Short JetBlue

Target price: \$15.75 Current price: \$20.04 (Short Interest Ratio: 3.89) Implied downside: <u>21.4%</u> with a one year investment period

John Stauffer

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Section I

Thesis



Our Thesis

The market is underestimating the effects of JetBlue's weak competitive position

Market View	Variant View
JetBlue increasing premium offerings through Mint along with Fair Options 2.0 and strong competitive position for leisure / VFR passengers	JetBlue does not have the established credibility or loyalty programs to attract business travels away from large network airlines such as DAL, UAL or AAL. JetBlue can attempt to compete with ULCCs but will not be able to offer competitive pricing with the features it guarantees even on Blue Basic
JetBlue is concentrated in east coast hubs such as NYC, Boston and Florida - 44% of the Company's revenue comes from the east coast	JetBlue's hubs in Boston and NYC are redundant to major hubs of network airline carriers. Hubs in smaller cities like Fort Lauderdale are secondary to ULCCs like Spirit Airlines. The Company only captures a plurality of seat miles in very small, regional airports
JetBlue has outperformed its expectation for planned savings through a number of initiatives across business units	JetBlue ultimately has not been able to increase the cost gap between itself and network carriers. JBLU has not gotten closer to ULCCs' margins. It will also suffer from inefficiencies of Embraer E190s in the medium term, and costs will also increase as employees seek to unionize

Typically JetBlue trades on RASM / CASM performance. Guidance given by management for RASM / CASM can fluctuate over the course of the year, and the stock price reacts accordingly. We believe the company is currently trading too much on expectations of margin expansion, fleet upgrades, and RASM capture in a number of high value hubs. In the coming quarters, JetBlue's failure, particularly in its ability to compete with both network airline carriers and low-cost carriers, will reveal itself through the company's performance and push the stock down.

Recommendation: Short with a target price of \$15.75 (Implied 21.4% downside) with a one year investment period



Section II

Industry Overview



Industry Overview

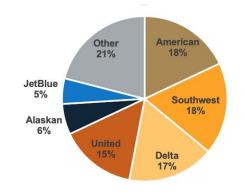
Airline Industry Trends

Consolidation

Maintaining Market Share

- Increased airline consolidation in the past decade has elevated profits
- Top 4 carriers had 62% of market share in 2005 (currently 68%)
- LCCs and ULCCs have taken over 7% of domestic market share from top 4 carriers in the past 3 years
- Airline carriers recently have cared less about maintaining their overall market share and instead focus on profits

Airline Domestic Market Share

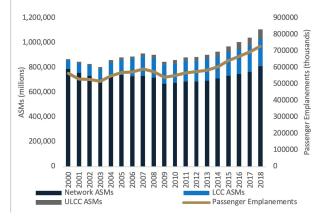


Capacity

Airline Travel Increasing

- IATA expects airline travelers to grow at a 3.5% CAGR
- 737 Max grounding causing a temporary decline in capacity
- Expected surplus of capacity once the 737 Max reenters the market
- Companies have been limiting capacity to maintain profit per ASM
- ULCCs increasing capacity to take price conscious passengers

ASMs and Passenger Enplanement

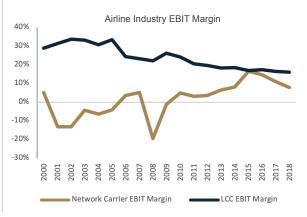


Profitability

Achieving Consistent Profits

- Cost gap compression between LCCs and network carriers
- Management teams are focused on margins over market share
- Low oil prices have elevated profits and margins
- Low interest rates have provided inexpensive financing for fleet upgrades and internal investments
- Recent decline from increases in capacity which has resulted in lower PRASM

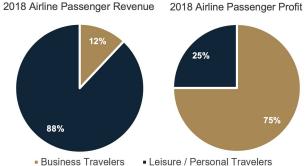
Airline Profitability Over Time



Industry Level Dynamics / Competition

Network carriers thrive while LCCs continue to compete on the basis of price

Network Carriers	 Focused on high margin business travelers Beginning to offer basic economy seats to compete with LCCs and gain more leisure customers Trying to improve the flying experience and offer premium items to differentiate and build customer loyalty Hub-and-spoke models get customers "from anywhere to everywhere" without changing airlines Less exposed to increases in fuel prices because of their mix of less price conscious customers Have decreased cost gap with LCCs making them more competitive Strategy is to keep business customers, gain customer loyalty, and expand in the leisure segment Very exposed to declines in business travel 	2
Low-Cost Carriers Southwest istage jetBlue FRONTIER Spirit	 Focused on leisure customers Have price-sensitive consumers LCCs are trying to enter business travel Mainly point-to-point model Southwest and jetBlue include a linear system where planes make stops between points Strategy is to continue to gain market share in their key airports and expanding profitable flight paths Strong pricing advantage compared to network carriers Exposed to fuel prices because of their price conscious consumer base Facing more competition from the "Ultra Low-Cost Carriers"	Cents per Equivalent Seat Mile



2017 2018 Network SLA RASM LCC SLA RASM Network SLA CASM LCC SLA CASM

Adjusted Revenue / Cost per Seat Mile

jetBlue

Airlines as a Business

Competition

- Historically commoditized product
 - Leisure-consumers focus on price
 - More differentiation with loyalty programs and premium offers
- Thin economic moat
 - Branding and name recognition
- Minimal barriers to entry
 - Relatively easy to enter the airline market
 - Easy to increase capacity

Margins

- High unionization among workforce
- Dependent on extraneous factors
 - Oil prices
 - Terrorism
 - Political unrest
 - Infectious Disease
- Capital Intensive
- Requires millions of dollars for planes and leases
- Volatile as margins expand and compress with load factors

Regulation

- One of the most heavily taxed industries
 - Taxed at 17% of fare even if charges can not be passed on to the customers
- Heavily regulated by the FAA, DOT, TSA, and state/local governments
 - Receives fines or shutdowns for noncompliance
- 10th most regulated industry
- Has over 59,000 regulations

Volatility

- Very cyclical industry based on economic cycle
 - GDP growth impacts business and leisure travel
- Airline fares and profits are significantly impacted by oil prices
- Exposure to infectious disease
 - Travelers decrease to key destinations
- Terrorism
 - Threats of terrorism affect passenger numbers

A combination of long-term secular factors make the airline industry a risky area for investors



Section III

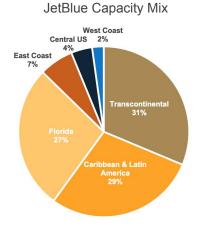
Company Overview



JetBlue Business Model

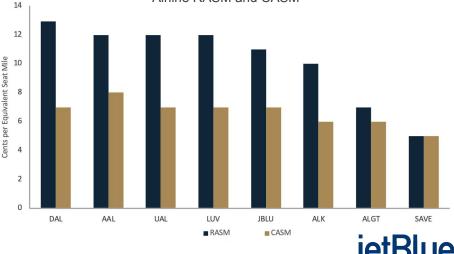
How does the company make money?

- 96.4% of JetBlue's revenue comes from flying millions of passengers within the United States and South America
 - JetBlue's 6 focus cities account for the majority of their revenue
 - 85% of flights take the customer directly to the final destination
 - Customers mainly book through JetBlue's website
- Value proposition is to provide a "JetBlue Experience" for customers who have been underserved by other airlines (flyers between frequent business travelers and ultra-price sensitive travelers
 - Has a Mint Service to provide premium options for customers
 - Targeting business and VFR customers to diversify customer mix
 - Relying on customer loyalty and building a strong brand
- Sells reward points to credit card companies
- Costs are largely related to fuel, labor and maintenance



What is trackable?

- RASM Revenue per Available Seat Mile
 - $RASM = \frac{Passenger Revenue + Other Revenue}{number of seats * number of miles flown}$
 - Load Factor: proportion of airline output consumed (DOT data)
 - Available Seat Miles: aircraft seats flown one mile (DOT Data)
 - Passenger Yield: average fare paid per mile, per person (DOT Data)
- CASM Cost per Available Seat Mile
 - $CASM = \frac{Operating Costs}{number of seats * number of miles flown}$
 - Operating costs: largely comprised of fuel, labor and maintenance
 - Impacted by fuel futures, union agreements and block hours
 - Competitive Capacity Airline capacity for the same flight routes
 - Negatively impacts load factor and passenger yield



Airline RASM and CASM

Current and Future Business Prospects

Current Revenue

- Have 6 focus cities: NY (50% of flight origination / destination), Boston, Ft. Lauderdale, Orlando, Long Beach and San Juan
- Network building block strategies targeted growth in NY, BOS and Ft. Lauderdale for higher growth potential and higher RASM
- Product offering building block strategy driving ancillary revenue with JBLU Travel Products, segmentation and loyalty
- Fleet building block strategy to focus on restyling and Mint offerings to capture premium demand and increase RASM

Current Costs

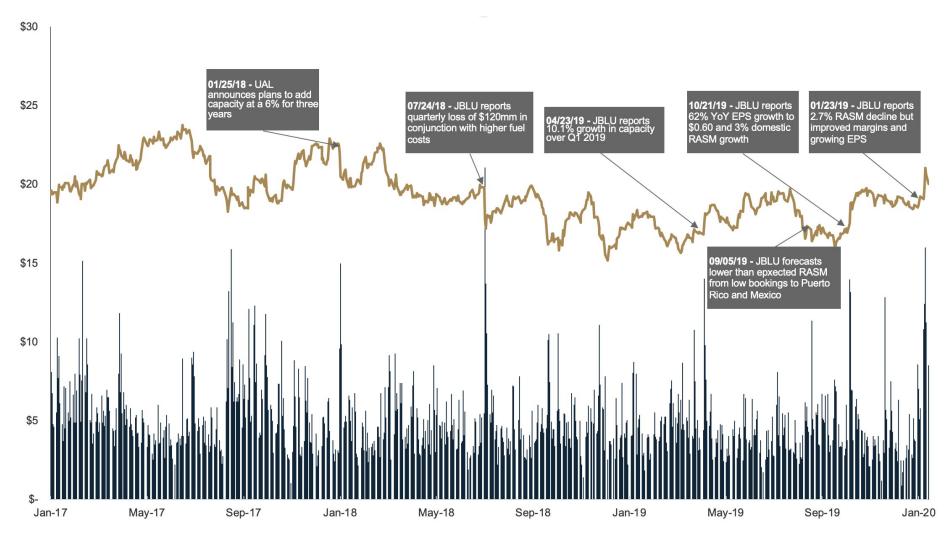
- Achieved \$257 million in cost savings from structural cost savings program (goal: \$250 \$300M)
- Tech Ops (\$100 \$125M): Executed V2500 maintenance control
- Corporate (\$75 \$90M): Reduced in flight and data center costs
- Airports / Distribution (\$75 \$85M): Adding technology to increase efficiency
- Embraer E190s account for 11% of capacity but 20% of operating expense despite having an average age of 10 years
 - Projected to remain in the fleet until 2024 (replaced with A220)
- Most fuel inefficient LCC because of Embraer E190s
- Hedges 7% of fuel costs

Network Building	Product Offering	Fleet Building	Tech Ops	Corporate	Airports / Distribution			
	Future Revenue			Future Costs				
 (expected to add Adding business Targetin 	nd presence in Boston, Ne d \$100 - 120M in run rate r customers by undercuttin g VFR customers to smoo	evenue benefit g competitors on price :h demand	 corporate and ai Fleet upgrades (seat mile by 25 - 	ogram can have additional rports A220) have potential to de · 30% compared to E190s ase on-time performance v	crease operating cost per			
0	antic market by 2021 with to expand to the UK and t	·	 technology Has significant purchase agreements until 2025 for 145 Airbus 					
 TrueBlue cards Historica 	ving current customer base e program (5% of RPMs) a ally has had good Net Pror mer loyalty	nd co-branded credit	improve Increased unioni EU 261 bill dama 	leet size is 253) be able to participate in ne ments in carbon fiber and zation of workforce (currer aging transatlantic margins alays over 3 hours result in	polyethylene composites ht: 44%, Industry: 73%)			
Net Promoter Sc	core increasing for competi	tors (DAL, LUV, etc.)	•	ingers (JBLU averages 75	. ,			

jetBlue

Share Price Performance

JBLU share price trades on Capacity, RASM and CASM



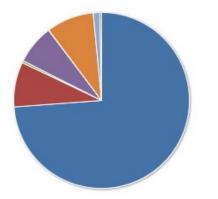


Analysis of Key Metrics

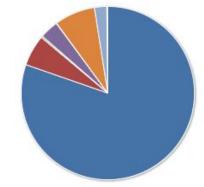
ASM	 Short Term ASM Calculated using average seats per plane, departures and stage length Forecasted company fleet purchases and decommissions to project average seats per plane Departures were grown at guidance and consensus levels Stage length was consensus for 2019 and company's guidance 	 Long Term ASM Company fleet purchases to determine average seats per plane Departures were grown based on 2018 rate because of similarities in fleet additions to projected additions in 2022 - 2024 Stage length was grown due to company's goal to increase transcontinental and transatlantic flights JBLU has strong fleet orders and ambitious expansion plans which resulted in the ASM increase
Competitive Capacity (Above Consensus)	 Short Term Competitive Capacity 737 Max reentering the market (likely Q2 2020) Spirit expanding capacity in Caribbean / Latin America Adding 4 gates to Ft. Lauderdale-Hollywood Increasing number of aircrafts 23% by 2021 Has no pricing advantage in 10 / 12 key routes JBLU is overpriced on 4 / 12 key routes Recent EBIT margin expansion led to an increase in orderbook across the industry 	 DAL looking to expand to 200 departures by 2021 DAL expanded capacity in Seattle against ALK and resulted in DAL doubling market share and cutting ALK's PRASM in half LUV expanding presence in Florida (19 gate additions in ORL) Cost gap compression allowing network carriers to compete on price and offer basic economy tickets ULCCs increasing order books and moving in to key cities Increased competitive capacity in NY
Labor Expense (Above Consensus)	 Short Term Labor Expense Tight labor market affecting workforce capabilities and increasing wages for new workers JBLU is looking to expand capacity and requires additional workforce Pilot shortage across industry resulting in higher wages and a very favorable collective bargaining agreement 	 Long Term Labor Expense Continued unionization and ratification of CBA for in flight staff Potential for a \$180M increase in wages if JBLU unionization reaches industry levels Unionized airlines typically have significantly higher labor costs per ASM (9-17% greater) In a downturn, JBLU cannot change its workforce Increase in labor and other expenses from transatlantic expansion

JBLU On-Time Arrival Analysis

On-Time Arrival Performance JetBlue Airways (B6) (October, 2018 - October, 2019) On-Time Arrival Performance Southwest Airlines Co. (WN) (October, 2018 - October, 2019)



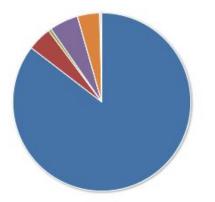
On Time: 73.81%
Air Carrier Delay: 8.25%
Weather Delay: 0.39%
National Aviation System Delay: 7.25%
Security Delay: 0.05%
Aircraft Arriving Late : 8.73%
Cancelled: 1.22%
Diverted: 0.3%



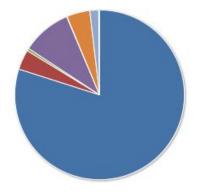
On Time: 80.31%
Air Carrier Delay: 5.78%
Weather Delay: 0.3%
National Aviation System Delay: 3.47%
Security Delay: 0.06%
Aircraft Arriving Late : 7.59%
Cancelled: 2.28%
Diverted: 0.2%

On-Time Arrival Performance Delta Airlines Inc. (DL) (October, 2018 - October, 2019)

On-Time Arrival Performance Spirit Airlines (NK) (October, 2018 - October, 2019)



On Time: 85.41%
Air Carrier Delay: 4.37%
Weather Delay: 0.55%
National Aviation System Delay: 5.25%
Security Delay: 0.01%
Aircraft Arriving Late : 4%
Cancelled: 0.19%
Diverted: 0.22%



On Time: 79.91%
Air Carrier Delay: 3.81%
Weather Delay: 0.49%
National Aviation System Delay: 9.44%
Security Delay: 0.08%
Aircraft Arriving Late : 4.43%
Cancelled: 1.67%
Diverted: 0.18%



Analysis of JBLU Transatlantic Flight Plans

- JBLU looks to expand revenue streams with transatlantic flights
- JBLU has the lowest on-time flight rating of any major carrier which will result in heavy fines from EC 261 which can cause JBLU to pay passengers up to \$700 for flight delays (per passenger per flight)
- Transatlantic Flights are even more competitive than domestic flights
- JBLU is heavily investing in planes to carry out these routes despite an inability to capitalize on the market
- EU Air Passenger Rights apply to all flights in the EU, arriving in the EU (on an EU airline), or departing from the EU regardless of carrier
- Market is inaccurately valuing transatlantic flights as it will shift capacity from higher margin routes to routes with potentially negative margins

		Late Flights									
Carriers	TotalAverageAverage Taxi-NumberDepartureOut TimeDelay (minutes)(minutes)		Average Scheduled Departure to Take-off (minutes)	Average Arrival Delay (minutes)	Average Airborne Time (minutes)	Percent Flights Late					
B6	344,393	66.10	22.60	1.11	69.75	152.67	7.94	24.59			

Airline: JetBlue Airways (B6)

Time Period: Thursday, January 1, 2015 to Wednesday, January 1, 2020





JetBlue Current Fleet

Embraer 190	60 aircraft	100 seats	(((sxm))) ?	0 orders
Airbus A320	130 aircraft	150-162 seats	(((sxm))) ? 	0 orders
Airbus A321 HD	28 aircraft	200 seats		0 orders
Airbus A321 Mint	35 aircraft	159 seats		0 orders
Airbus A321neo HD	1 aircraft	200 seats		84 orders
16				jetBlue

JetBlue Proposed Fleet

Replacing E190 with A220

- Ordering **70** Airbus A-220s with first delivery planned late 2020
- Original launch customer for the E190 in 2005 and was Embraer's first airline customer for the aircraft
- Average age of Embraer fleet will reach 17.2 years in 2025E
- A220s will have ~15 more seats than the E190 and similar amenities
- JBLU management has intentions to use the A220s for transcontinental flights

Adding A321neo

- Upgrading existing fleet of A320s to new configuration with similar technology to the A321neo
 - Phase 2 upgrade going from 150 to 162 seats in 87% of their A320 fleet
- A321neos will have 200 seats and have a range that could reach CDG and LHR from JFK, although the A321neo LR would be preferential for these routes



A320 Upgrades Will Not Drive Incremental Profits

§ 121.391(a)(4) - Flight Attendants

- Original A320s had 3 crew members
- Upgraded A320s (at minimum 87% of A320 fleet) must have 4 flight attendants

"For airplanes having a seating capacity of more than 100 passengers - two flight attendants plus one additional flight attendant for each unit (or part of a unit) of 50 passenger seats above a seating capacity of 100 passengers."

Financial Analysis - Impact to Costs

- A320 used mainly on mid haul flights for JetBlue with a maximum range of ~2,700nmi
- Additional flight attendant hiring plus one time upgrade costs does not lift marginal costs for the project over marginal revenue
- Even if the net present value of the A320 upgrades project was positive, we do not see why additional seats were added (this only adds ~9 available passengers per flight) to add another crew member to the plane
- Success of other US airlines has been based on raming out depreciation or leasing expense across longer periods of times

A321neos Might Offer Fuel Savings, But Fail to Compete in High-Margin Market

A321neo Not Competitive for Transoceaning

- Upgrading existing fleet of A320s to new configuration with similar technology to the A321neo
 - Phase 2 upgrade going from 150 to 162 seats in 87% of their A320 fleet (represents 53% of their entire fleet)
- A321neos will have 200 seats and have a range that could reach CDG and LHR from JFK, although the A321neo LR would be preferential for these routes
 - Current A321neo configuration is all economy-class seats
- Competition (in other words, capacity) in this market is fierce and JetBlue does not have a clear competitive advantage



Our estimates for the next 7 years

	<u>2019 E</u>	<u>2020 E</u>	<u>2021 E</u>	<u>2022 E</u>	<u>2023 E</u>	<u>2024 E</u>	<u>2025 E</u>	<u>2026 E</u>	<u>2027 E</u>
E190 Total	60	56	51	37	19	5	2	0	0
A320 Total	130	130	130	128	125	123	122	120	118
A321 Total	63	63	63	63	63	63	63	64	66
A321neo Total	6	21	44	67	100	134	146	153	153
A220 Total	0	1	7	15	34	56	68	70	70
Total Fleet Size (airplanes)	259	271	295	310	341	381	401	407	407
Average Fleet Age (yrs)	10.6	11.0	10.9	10.6	9.8	9.2	9.6	10.4	11.3

This table reflects our view that JetBlue will begin phasing out "Phase 1" A320s in 2022E in favor of purchasing additional A321neos compared to current estimates

Fleet Age by Airline

Current Ages						
Network Carriers	13.9 years					
Low Cost Carriers	8.6 years					
JetBlue	10.6 years					

- JetBlue's purchases of new aircraft will put its average fleet age below 10 years in 2023E per our estimates
- Competitive advantage for Delta has been keeping the MD-88 for nearly 30 years
- If JetBlue remains on the proposed course management is arguing for, they will retire the Embraer at the average age of Delta's entire fleet
- Moving from a 100-seat E190 to a 130 to 140-seat A220-300 aircraft on certain routes is sure to drive some unit revenue erosion
- The planned fleet transition from the E190 to the A220 will increase JetBlue's unit costs due to various one-time transition costs and accelerated depreciation
 - A220-300 will use about 40% less fuel per seat than JetBlue's E190s, while non-fuel unit costs will be 22% lower
 - Total cost improvement of ~29%
 - Quick fleet turnover is not a sustainable business practice. JetBlue will have to fill seats in the newer, larger aircraft to prove them to be a worthy investment



Section VI

Valuation



RASM and CASM 1 Year Change - Network Carriers

Carrier	RASM (Q4 2019)	CASM Ex Fuel (Q4 2019)
JetBlue	-1.1%	+1.2%
Delta	+1.7%	+1.1%
American	+2.2%	+3.0%
United	+1.5%	-2.7%

- JBLU's focus in Florida markets have proven ineffective due to lower-cost carriers like Spirit undercutting JBLU and others particularly with VFR (visiting friends and relatives) travel to South America and Central America
- All numbers are adjusted non-GAAP metrics



RASM and CASM 1 Year Change - Low Cost Carriers

Carrier	RASM (Q4 2019)	CASM Ex Fuel (Q4 2019)		
JetBlue	-1.1%	+1.2%		
Southwest	+3.1%	+3.7%		
Spirit*	-1.7%	+8.4%		

- Spirit RASM decline was driven by softer yields and lower Load Factor, amongst other factors
 - Non-ticket revenue increased +1.7% nonetheless
- Southwest RASM numbers were greatly helped from the 737 MAX woes



*Spirit figures are as of Q3 2019

Delta, American, and United versus JetBlue - Key Metrics

Ticker	FY 19 Adj Gross Margin	FY 19 Adj Net Margin	P/CF	T12 P/E	Fwd P/E	3Y Rev Growth CAGR	ROA	ROE	D/E	Dvd Yld
JBLU	10.1%	7.0%	3.6x	10.5x	8.3x	6.9%	5.1%	12.1%	0.48	0.00%
DAL	13.0%	10.1%	4.1x	8.0x	7.9x	6.0%	7.6%	32.7%	1.11	2.80%
AAL	8.1%	3.7%	2.6x	5.4x	5.3x	4.4%	2.8%	-	-	1.51%
UAL	10.7%	7.0%	3.1x	6.5x	6.2x	5.8%	5.9%	27.9%	1.77	0.00%

- JetBlue is being valued by the market <u>as if it were Delta</u> Delta can charge nearly 12% more for equivalent routes versus AAL and UAL due to corporate sales relationships and strong business demand
 - Higher net margin and large increase in quarterly dividend by DAL, but no real reason for JBLU to be fundamentally valued higher than DAL
- JetBlue does not fit in a niche with these companies in our view, but is relatively more expensive
 - Proven by weaker numbers in ROE and no dividend yield, yet stock is trading more expensive on a forward P/E basis and also on a P/CF basis than the average DAL/AAL/UAL

Bottom Line: JBLU is being valued as a premium airline despite poor operational performance

Spirit and Southwest versus JetBlue - Key Metrics

Ticker	FY 19 Adj Gross Margin	FY 19 Adj Net Margin	P/CF	T12 P/E	Fwd P/E	3Y Rev Growth CAGR	ROA	ROE	D/E	Dvd Yld
JBLU	10.1%	7.0%	3.6x	10.5x	8.3x	6.9%	5.1%	12.1%	0.48	0.00%
SAVE*	14.2%	9.3%	4.5x	8.0x	8.7x	16.0%	6.1%	17.2%	1.13	0.00%
LUV	13.2%	10.3%	7.6x	13.6x	12.6x	3.2%	8.8%	23.4%	0.40	1.26%

• Weak margins from JBLU on both a Gross Margin and Net Margin basis

 LUV has historically had 31%+ gross margins from operational efficiencies, but was set back in Q3 2019 due to continued delays from 737 Max

 SAVE has a higher net margin than JBLU, showing that Spirit can effectively win on cost more than JBLU can win on value-add services

• Forward P/E shows JetBlue at the lowest, but we believe this forward P/E is unjustified

- JetBlue in our opinion has higher business risk than AAL but lower financial risk than AAL as shown in the previous slide
 - This is supported by a lower ROA ignoring amplifying effects of leverage, JBLU cannot earn as much with the same dollar amount of assets (absolute ROA) as SAVE or LUV

Bottom Line: Market values JBLU as being able to compete with both network and LCCs



DCF Model

Key Assumptions

• <u>10.00% WACC</u>

- We believe JBLU's WACC should be above consensus estimates of 8.2% due to a relatively low FY-1 Beta reported this year and a credit downgrade
- <u>2.75x Terminal EV/EBITDA multiple</u>
 - Low end of their 5 year trailing EV/EBITDA multiple is ~3.2x, and the market will realize this when JBLU's longer term operations deteriorate once the 737 Max is back in flight

DCF Intrinsic Value

• **<u>\$15.50 / share versus \$20.04 current share price</u> (market ~22.7% more expensive than fair value)**



Forward P/E Multiple Model (non-GAAP)

Current Implied Px / 2020E EPS	7.9x
Our FV Px / 2020E EPS	6.5x
Our Implied FV	\$15.50
Upside / (Downside) based on Fwd P/E multiple	(22.7%)

- JBLU should trade in between AAL and DAL's Fwd P/E multiple
 - Lower financial leverage than AAL but higher operational leverage than AAL
- DAL has a lower overall business risk, yet higher financial risk, than JBLU, and we believe <u>~1.5x P/E discount</u> is fair to account for Delta's superior business model to JBLU



Football Field - JBLU Fair Value

RASM and CASM - 25%	Relative Valuation - 25%
6.9x Fwd P/E (1.0x discount to DAL)	6.5x 2020E earnings, ~3.75x Px / 2020CFE
\$16.50 target	\$15.50 target

DCF Valuation - 25%	Forward P/E Multiple - 25%						
2.75x EV/EBITDA multiple; 10.00% WACC	6.5x multiple (AAL/DAL combined fair value)						

\$15.50 target

\$15.50 target

COMBINED 1 YEAR PRICE TARGET: <u>\$15.75</u> Downside: 21.4%



Section VII Risks



Risks

Risks to our investment thesis involve JetBlue significantly outperforming consensus expectations



- Harvesting and Expanding Focus Cities
 - Increase seat shares in major hubs (NY, BOS, FL) to the level that other carriers have in their major hubs (up to 75%)
 - Enhanced loyalty programs and increasing customer satisfaction
 - Growth in Mint offerings and demand to drive higher RASM
- Structural Cost Program Outperformance
 - Realized \$275M of \$250-\$300M in planned savings
 - Has remaining opportunities in tech ops, corporate and airports
 - Entry into long-term maintenance agreements with remaining V2500 engines
 - Customer Segmentation and Premium Offerings
 - Fair Options 2.0: Customer segmentation with increased offerings to drive incremental revenue (Blue "SAVE", BLUE, BLUE "MORE")
- Ancillary Revenue Increases
 - Higher attach rates for JetBlue Vacations (above 1.5%)
 - Success in partnerships with Allianz, Avis, Budget and Lyft
 - Maintenance programs / fleet, management redundancies, airport expenses and sales / distribution programs for cost reductions
- Decline in Business Travelers
 - JetBlue outperforms the industry during downturns because of their mix in VFR and leisure passengers



Section VIII

Summary



Summary

- RASM decline from either a decrease in yield or load factor due to an increase in competitive capacity
- No moat to defend against network, LCCs, and ULCCs
- Key airports and routes facing price competition
- Transatlantic flights do not provide a good opportunity for revenue growth
- Trading similar to more profitable and successful competitors

Price Target: \$15.75 (21.4% implied downside)



Section IX

Financials



Income Statement - Historicals

Fiscal Year	2017A	2018A	2018A	2018A	2018A	2018A	2019A	2019A	2019A
Ouarter	Annual	01	02	03	04	Annual	01	02	03
Quarter End Date	12/31/2017	3/31/2018	6/30/2018	9/30/2018	12/30/2018	12/30/2018	3/30/2019	6/30/2019	9/30/2019
	14,54,2017	3/34/2018	0/30/2010	5/ 50/ 2015	12/30/2018	12/ 30/2010	2/2012012	0/ 50/ 2015	5/ 50/ 2015
Passenger Revenue	6288	1 69 2	1858	194 <mark>1</mark>	1890	7381	1802	2031	2005
Other Revenue	727	62	70	67	78	277	69	74	81
Total Operating Revenues	7015	1754	1928	2008	1968	7658	1871	2105	2086
Operating Expenses:									
Aircraft Fuel and Related Taxes	1363	417	491	515	476	1899	437	484	471
Salaries, Wages, and Benefits	1887	499	486	515	544	204.4	575	576	580
Landing Fees and Other Rents	397	100	110	114	96	420	115	121	125
Gross Profit	3368	738	841	864	852	3295	744	924	910
Depreciation and Amortization	446	117	120	125	129	491	124	127	134
Aircraft Rent	100	24	23	27	29	103	25	25	26
Sales and Marketing	267	67	75	72	80	294	66	75	74
Maintenance, Materials, and Repairs	622	142	188	168	127	625	155	168	158
Other Operating Expenses	933	260	260	277	262	1059	286	277	271
Special Items	0	0	319	112	4	435	12	2	0
fotal Operating Expenses	6015	162.6	2072	1925	1747	7370	1795	1855	1839
Operating Income (EBIT)	1000	128	-144	83	221	288	76	250	247
Other Income (Expense):									
Interest Expense	-95	-22	-22	-23	-25	-92	-20	-19	-18
Capitalized Interest	10	2	3	2	3	10	3	3	4
Interest Income and Other	6	2	3	6	2	13	-1	2	21
Total Other Income (Expense)	-79	-18	-16	-15	-20	-69	-18	-14	7
ncome Before Taxes	921	110	-160	68	201	219	58	236	254
Income Tax Expense (Benefit)	-226	22	-40	18	31	31	16	57	67
Net Income	1147	88	-120	50	170	188	42	179	187
							1000	100000	2000
lasic Shares Outstanding	328.7	320.6	315	308.7	313	313	305	300	294
mpact of Dilutive Securities	1.7	1.7	0	1.6	1	1	2	2	1.9
iluted Shares Outstanding	330.4	322.3	315	310.3	314	314	307	302	295.9
Basic EPS	3.49	0.27	-0.38	0.16	0.54	0.60	0.14	0.60	0.64
Diluted EPS	3.47	0.27	-0.38	0.16	0.54	0.60	0.14	0.59	0.63
Growth Rates and Margins									
Revenue Growth						9.17%	6.67%	9.18%	3.88%
Revenue Growth Aircraft Fuel and Related Taxes (% of Revenu	19%	24%	25%	26%	24%	9.1/%	23%	9.18%	3.88%
Salaries, Wages, and Benefits (% of Revenue	27%	24%	25%	26%	24%	25%	2370	23%	2376
anding Fees and Other Rents (% of Revenue)	2/%	28%	25%	20%	28%	2/%	51%	2/%	28%
anding rees and Other Kents (% of Revenue Gross Profit (% of Revenue)	48%	42%	44%	43%	5% 43%	43%	40%	44%	44%
				43%					
)perating Margin	14% - 25%	7% 20%	-7% 25%	4% 26%	11% 15%	4% 14%	4% 28%	12% 24%	12% 26%
Tax Rate	- 25%	20%	25%	25%	15%	14%	28%	24%	26%
BITDA Reconciliation									
Depreciation and Amortization	446	117	120	125	129	491	124	127	134
Stock Based Compensation	0	0	0	0	0	0	0	0	0
EBITDA	1593	205	0	175	299	679	166	306	0 321

Income Statement - Projections

Fiscal Year	2019P	2019P	2020P	2020P	202.0P	2020P	2020P	2021P	2021P	2021P	2021P	2021P
Quarter	Q4	Annual	01	Q2	Q3	Q4	Annual	Q1	Q2	Q3	Q4	Annuai
Quarter End Date	12/30/2019	12/30/2019	3/30/2020	6/30/2020	9/30/2020	12/30/2020	12/30/2020	3/30/2021	6/30/2021	9/30/2021	12/30/2021	12/30/2021
Passenger Revenue	2008	7846	1980	2155	2129	2145	8408	2060	2314	2297	2306	8977
Other Revenue	80	304	81	85	85	84	335	87	90	90	89	356
Total Operating Revenues	2088	8150	2061	22.40	2214	2228	8743	2147	2404	2387	2395	9334
Operating Expenses:												
Aircraft Fuel and Related Taxes	493	1885	502	521	500	525	2049	536	562	533	558	2188
Salaries, Wages, and Benefits	586	2317	610	623	621	634	2488	665	667	665	679	2676
Landing Fees and Other Rents	101	462	125	132	136	111	504	140	147	154	121	562
Gross Profit	907	3485	824	964	956	958	3703	806	1028	1036	1038	3908
Depreciation and Amortization	136	521	136	<mark>1</mark> 41	145	150	572	158	164	170	177	669
Aircraft Rent	27	103	25	25	26	27	102	24	24	24	25	97
Sales and Marketing	73	288	72	78	77	78	306	75	84	84	84	327
Maintenance, Materials, and Repairs	133	614	158	173	163	141	635	161	173	168	136	638
Other Operating Expenses	271	1105	268	291	288	290	1137	258	288	286	287	1120
Special Items	0	14	0	0	0	0	0	0	0	0	0	0
Total Operating Expenses	1822	7311	1896	1984	1957	1955	7793	2017	2109	2084	2066	8276
Operating Income (EBIT)	266	839	165	255	257	273	950	130	295	304	329	1057
Other Income (Expense):												
Interest Expense	-16	-73	-16	-15	-15	-16	-62	-16	-15	- 15	-16	-62
Capitalized Interest	3	13	3	3	3	3	12	3	3	3	3	12
Interest Income and Other	0	22	0	0	0	0	0	0	0	0	0	C
Total Other Income (Expense)	-13	-38	-13	-12	-12	-13	-50	-13	-12	-12	-13	-50
Income Before Taxes	253	801	152	243	245	260	900	117	283	292	316	1007
Income Tax Expense (Benefit)	66	208	40	63	64	68	234	30	73	76	82	262
Net Income	187	593	112	180	181	192	666	86	209	216	234	745
Basic Shares Outstanding	294	299	292	291	291	290	292	287	285	284	283	288
Impact of Dilutive Securities	2	2	1	0	-1	-2	-1	-1	-1	-1	-1	-3
Diluted Shares Outstanding	296	301	293	291	290	288	291	286	284	283	282	285
Basic EPS	0.64	1.98	0.39	0.62	0.62	0.66	2.28	0.30	0.73	0.76	0.83	2.59
Diluted EPS	0.63	1.97	0.38	0.62	0.62	0.67	2.29	0.30	0.74	0.76	0.83	2.62
Growth Rates and Margins												
Revenue Growth	6.08%	6.42%	10,14%	6.40%	6.14%	6.74%	7.28%	4.19%	7.33%	7.82%	7.49%	6.76%
Aircraft Fuel and Related Taxes (% of Revenu	24%	23%	24%	23%	23%	24%	23%	25%	23%	22%	23%	23%
Salaries, Wages, and Benefits (% of Revenue	24%	28%	30%	23%	28%	28%	28%	31%	28%	28%	28%	29%
Landing Fees and Other Rents (% of Revenue	5%	6%	6%	6%	6%	5%	6%	7%	6%	6%	5%	6%
Gross Profit (% of Revenue)	43%	43%	40%	43%	43%	43%	42%	38%	43%	43%	43%	42%
Dperating Margin	13%	10%		11%	12%	12%	11%	55%	12%	13%	14%	4270
fax Rate	26%	26%	26%	26%	26%	26%	26%	26%	26%	26%	26%	26%
BITDA Reconciliation	122			1000	100		100				1000	1000
Depreciation and Amortization	136	521	136	141	145	150	572	158	164	170	177	669
Stock Based Compensation	0	0	0	0	0	0	0	0	0	0	0	0
EBITDA	323	1114	249	321	327	342	1238	245	373	386	411	1414

Income Statement Full

Fiscal Year	2023	2029P	20209	20209	2020/P	2020	2020P	2021P	2025P	2025P	2021 P	20219	20229	20229	20229	20229	202.20	2023P	2023P	2023P	2323	2023P	2024 P	20249	2024P	2024P	2324P
Quarter	Q1	Annual	Q1	Q2	Q8	Q4	Annual	QI	Q2	Q3	Q4	Annal	QS	92	Q3	Q4	Armal	QI	42	68	Q4	Arnul	QI	42	48	Q4	Annual
Quarter End Date	12/30/2019	12/30/2019	3/30/2020	6/30/2020	3/30/2020	12/30/2020	12/30/2020	3/30/2021	6/30/2021	9/30/2021	12/30/2021	12/30/2021	3/33/2022	6/30/2022	9/30/2022	12/30/2022	12/30/2022	3/30/2023	6/30/2023	3/30/2023	12/30/2023	12/30/2023	3/30/2024	6/30/2024	9/30/2024	12/30/2024	12/30/2024
PasarmerRevenue	2008	7846	1980	2155	2129	2145	8438	2060	23.14	2297	2306	8077	2187	2505	2472	2468	9633	2351	2586	2642	263.0	10809	2505	2964	2829	2806	329.97
Other Revenue	80	304	81	85	85	84	335	87	90	90	80	356	98	97	97	96	384	100	334	304	102	411	307	111	111	309	438
Total Operating Revenues	2068	8150	2061	2240	2214	2228	8743	2147	2404	2387	2325	9334	2281	2903	2570	2563	10017	2451	2790	2746	273.2	10720	2512	2975	2130	2917	10435
Operating Expenses:																											
Aircraft Fuel and Related Taxes	413	1885	502	521	500	525	2049	536	562	533	558	2188	605	634	602	630	2472	677	202	660	699	2752	750	784	743	776	3053
Salaries, Wages, and Bernefits	586	2317	680	623	621	634	2488	665	667	005	679	2676	692	604	692	706	2784	720	722	720	734	2896	749	751	749	764	3012
Landing Fees and Other Ronts	1000	462	125	132	136	333	504	540	147	154	121	562	150	157	164	129	600	363	366	175	138	641	171	179	187	147	684
Giross Profit	907	3485	824	964	256	258	3708	806	10 28	1036	1038	3908	833	1118	11 12	1098	4161	205	1198	1182	1161	4431	943	1261	1252	1230	46.85
Depreciation and Amortization	136	521	136	341	345	150	572	158	164	170	177	660	199	362	166	360	696	172	176	179	183	709	386	290	214	207	766
Aincraft Bent	27	103	25	25	26	27	102	24	24	24	25	97	26	26	26	26	304	26	26	26	26	104	26	26	26	26	104
Sales and Marketing	73	298	72	78	11	78	306	75	84	84	84	327	80	90	90	90	351	86	98	96	96	375	91	104	1038	832	400
Maintenance, Materials, and Repairs	133	654	158	173	163	141	635	161	173	368	136	638	360	382	177	143	671	179	293	190	155	717	291	208	296	157	746
Other Operating Expenses	271	1105	268	201	288	200	1137	258	2.88	286	287	1120	274	312	308	308	1202	214	335	330	3.28	1286	313	357	352	350	1372
Special Items	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total Operating Expenses	1822	731.1	1896	2084	2167	2965	7793	2017	2109	2084	2066	8276	2155	2250	22.25	2201	884)	2313	2424	2385	2358	9481	2477	2594	2548	2519	101.38
Operating Income (EBT)	256	839	165	255	257	273	950	130	295	304	329	3057	126	344	345	363	1177	138	300	361	374	1239	135	381	383	336	12.97
Other income (Expense):																											100
Interest Expense	-36	-73	- 36	-15	-15	-36	-62	-36	- 15	-15	-36	-62	-36	-15	- 15	- 36	-62	-36	-15	-15	- 36	-62	-36	-15	-15	-36	-62
Capitalized Interest	3	13	3	3	3	3	12	3	3	3		12	3	3	3	3	12	3	3	3	3	12	3	3	3	3	12
Interest Income and Other	0	22	D.	U	D	0	0	0	0	U	D D	0	0	D	D.	U	0	0	0	D	D.	D	D	0	0	0	0
Total Other Income (Expense) Income Before Taxas	-13	-38	-13	-12	-12	-13	-50	-13	- 12	-12	-13	-50	-13	-12	- 12	-13	-50	-13	-12	-12	- 13	-50	-13	-12	-12	-13	-50
	253	801	152	243	245	250	900	117	283	292	316	1007	113	332	333	350	1127	125	354	349	361	1189	122	360	371	365	1247
importe Tax Expense (Benefit) Net Income	187	208	40	63 180	181	192	234	30	73	216	82	262	29	246	246	259	213	93	262	91 258	94 267	300	32	96 273	274	100 285	324 922
Net Income	107	303		200	406	236		80	200	410	694	20	62	040	240	201	6.94	25	404	- 200	207	880	20	2/3	2/4	665	34
Basic Share's Out standing	294	299	292	201	291	200	212	287	285	284	283	288	272	270	267	265	268	262	260	257	255	259	253	250	248	245	249
Impact of Dilutive Securities	2	2	1	0	-1	-2	-1	-1	-1	-1	-1	3	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Diffuted Shares Outstanding	296	301	218	201	200	288	295	286	284	283	282	285	274	272	260	267	270	264	262	290	257	261	255	252	250	247	251
Bank BPS	0.64	1.98	0.39	0.62	0.62	0.66	2.28	030	0.73	0.76	0.83	2.99	0.31	0.01	0.92	0.98	3.11	0.35	3.05	1.01	1.05	3.40	0.36	1.09	3.33	1.16	3.70
Diluted B%	0.63	197	0.38	0.62	0.62	0.67	2.29	0.30	0.74	0.76	0.83	2.62	0.30	090	0.92	0.97	3.09	0.35	1.00	1.00	1.04	3.37	0.35	1.08	1.10	1.15	3.67
Growth Rates and Margins	Contraction of Contraction									in the second					100.0000	100.000										and the second s	
Revenue Growth	608%	6.42%	10.54%	6.40%	6.34%	6.74%	7.28%	4.19%	7.33%	7.82%	7.4%6	6,76%	6.22%	8.29%	7.64%	7.02%	7.32%	7.48%	7.17%	6.87%	6.58%	7.02%	6.56%	6.64%	6,70%	677%	6.67%
Aincraft Fuel and Related Taxes (% of Revenu	24%	23%	24%	23%	23%	24%	23%	25%	23%	22%	23%	23%	27%	24%	23%	29%	29%	28%	25%	24%	29%	26%	2%	26%	25%	27%	27%
Salaries, Wages, and Benefits (% of Revenue Landing Fors and Other Ronts (% of Revenue	28%	28% 6%	30%	28% 6%	28%	28%	28% 6%	32%	28%	28%	28%	296 66	30%	27%	27%	28% 5%	28%	296	26%	26%	27% 5%	27%	2%	25%	26%	26% 5%	26% 6%
Gross Profit (% of Revenue)	43%	42%	43%	43%	43%	43%	42%	38%	43%	43%	43%	42%	37%	43%	43%	435	42%	37%	43%	43%	43%	41%	36%	42%	43%	425	42%
Cross Holic(% of Revenue) Operating Masin	13%	106	8%	11%	12%	12%	11%	-30%	12%	13%	43%	11%	6%	13%	13%	34%	12%	3/% 6%	13%	13%	34%	12%	30%	13%	13%	34%	12%
Tax Sate	26%	25%		29%	26%	26%	25%	20%	26%	26%	26%	25%	26%	20%	29%	20%	26%	26%	25%	26%	295	25%	26%	26%	26%	25%	25%
THE OWER	2015	2075	29%	20%	2014	2075	2079	2075	2004	20%	20%	205	2074	20%	2006	20%	20%	2015	2079	2076	2006	2015	20%	2015	2004	20%	200%
EBITDA Reconciliation																											
Depreciation and Amortization	136	521	136	541	145	150	572	158	164	170	177	660	150	162	166	360	656	172	176	129	183	709	186	290	194	297	766
Stock Based Compensation	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBITDA	323	1114	243	321	327	342	1238	245	373	385	411	3434	242	436	412	428	1400	264	432	438	450	1580	276	463	468	482	36.88
														-				-	-	-	1.00						

Revenue Build Historicals

Fiscal Year	2018A	2019A	2019A	2019A
Quarter	Annual	Q1	Q2	Q3
Quarter End Date	12/30/2018	3/30/2019	6/30/2019	9/30/2019
Available Seat Miles (ASM) (Mmiles)	59882	15437	16029	16296
Passenger Revenue per ASM (PRASM \$ Cents)	12	12	13	12
Passenger Revenue	7381	1802	2031	2005
Available Seat Miles (ASM) (Mmiles)	59882	15437	16029	16296
Other Revenue per ASM (\$ Cents)	0	0	0	0
Other Revenue	299	62	80	81
Total Revenue	7680	1864	2111	2086
Consensus Total Revenue				
ASM Build				
Departures	366619	89236	93040	94191
Average Stage Length	1096	1153	1147	1132
Average Seats per Plane	149	150	150	153
Total ASMs (Mmiles)	59882	15437	16029	16296
Load Factor	054/	0.00/	0.04	05 500/
Load Factor	85%	82%	86%	85.50%
Yield				
Yield per Passenger Mile (USD Cents)	14.5	14.2	14.7	14.4
neid per Passenger Mile (OSD Cents)	14.5	14.2	14.7	14.4
PRASM				
Passenger Revenue per ASM (PRASM) (USD Cen	12.3	11.7	12.7	12.3
rassenger nevende per Asmiri Assmirioso den	12.5	11.7	12.7	12.5
Available Seat Miles Growth YoY	6.92%	10.07%	5.89%	4.60%
Passenger Revenue per ASM Growth YoY	1.65%	-3.31%	3.25%	1.76%
Other Revenue per ASM Growth YoY	25%	0%	0%	0%
Departures Growth YoY	3.66%	3.71%	-0.69%	-0.70%
Average Stage Length Growth YoY	2.24%	5.01%	5.42%	4.00%
Average Seats per Plane Growth YoY	0.89%	1.07%	1.14%	1.29%
Load Factor % Change YoY	0.48%	-2.12%	-0.18%	0.08%
Yield per Passenger Mile Growth YoY	1.40%	-0.70%	3.52%	2.00%

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Revenue Build Projections

Fiscal Year Quarter Quarter End Date	2019P Q4 12/30/2019	2019P Annual 12/30/2019	2020P Q1 3/30/2020	2020P Q2 6/30/2020	2020P Q3 9/30/2020	2020P Q4 12/30/2020	2020P Annual 12/30/2020
Available Seat Miles (ASM) (Mmiles)	15917	63680	16253	<mark>1</mark> 6931	16976	16777	66937
assenger Revenue per ASM (PRASM \$ Cents)	13		12	13	13	13	
assenger Revenue	2008	7846	1980	2155	2129	2145	8408
ailable Seat Miles (ASM) (Mmiles)	15917		16253	16931	16976	16777	
her Revenue per ASM (\$ Cents)	1		1	1	1	1	
er Revenue	80		81	85	85	84	
tal Revenue	2088	8149	2061	2240	2214	2228	8743
nsensus Total Revenue	2090	8190	2026	2237	2284	2233	8781
M Build							
partures	91307	367774	92502	96445	97638	94649	381235
erage Stage Length	1149		1153	1147	1132	1149	
erage Seats per Plane	152	152	152	153	154	154	154
al ASMs (Mmiles)	15917	63680	16253	<mark>16931</mark>	<u>16976</u>	16777	66937
d Factor							
d Factor	83%	84%	84%	86%	86%	83%	85%
ld							
ld per Passenger Mile (USD Cents)	15.2	<u>14.7</u>	14.5	14.8	14.6	15.4	1 <mark>4.</mark> 9
ASM							
ssenger Revenue per ASM (PRASM) (USD Cen	12.6	12.3	12.2	12.7	12.5	12.8	12.7
ilable Seat Miles Growth YoY	4.93%		5.28%	5.63%	4.17%	5.40%	
senger Revenue per ASM Growth YoY	0.64%		4.35%	0.45%	1.94%	1.32%	
r Revenue per ASM Growth YoY	0%		31%	6%	5%	5%	
rtures Growth YoY	-0.50%		3.66%	3.66%	3.66%	3.66%	
age Stage Length Growth YoY	4.00%		0.00%	0.00%	0.00%	0.00%	
age Seats per Plane Growth YoY	1.40%						
d Factor % Change YoY	0.22%	-0.94%	2.19%	-0.23%	0.58%	0.00%	1.19%
ld per Passenger Mile Growth YoY	0.66%	1.38%	2.11%	0.68%	1.35%	1.32%	1.36%

Revenue Build Projections - Fleet

Fiscal Year	2019P	2019P	2020P	2020P	2020P	2020P	2020P
Quarter	Q4	Annual	Q1	QZ	Q3	Q4	Annual
Quarter End Date	12/30/2019	12/30/2019	3/30/2020	6/30/2020	9/30/2020	12/30/2020	12/30/2020
Models							
Airbus A320	130	130	130	130	130	130	130
Airbus A321	64	64	64	64	64	64	64
Airbus A321neo	12	12	15	18	22	26	26
Airbus A321LR	0	0	0	0	0	0	0
Airbus A220	0	0	0	0	1	1	1
mbraer E190	60	60	57	54	51	48	48
Total	266	266	266	266	268	269	269
dditions/New Purchases							
irbus A320	0	0	0	0	0	0	0
irbus A321	0	1	0	0	0	0	0
irbus A321neo	6	12	3	3	4	4	14
irbus A321LR	0	0	0	0	0	0	0
irbus A220	0	0	0	0	1	0	1
mbraer E190	0	0	0	0	0	0	0
tal	6	13	3	3	5	4	15
commissions							
rbus A320	0	0	0	0	0	0	0
bus A321	0	0	0	0	0	0	0
bus A321neo	0	0	0	0	0	0	0
bus A321LR	0	0	0	0	0	0	0
bus A220	0	0	0	0	0	0	0
braer E190	0	0	3	3	3	3	12
tal	0	0	3	3	3	3	12
eats per Model							
irbus A320	161	161	161	161	161	161	161
rbus A321	180	180	180	180	180	180	180
irbus A321neo	159	159	159	159	159	159	159
rbus A321LR	150	150	150	150	150	150	150
rbus A220	115	115	115	115	115	115	115
nbraer E190	100	100	100	100	100	100	100
fotal Seats	40358	40358	40535	40712	41163	41499	<mark>4149</mark> 9
Average Seats Per Plane	151.7	151.7	152.4	153.1	153.6	154.3	154.3

Cost Build - Historicals

Quarter Annual Quarter Annual Quarter	Fiscal Year	2018A	2019A	2019A	2019A
Durarer End Dute 11/30/2018 3/30/2019 6/30/2019 9/30/2019 ASM 55882 15437 16029 16356 Departures 366619 89236 93040 94191 Aircraft Fuel and Related Taxes Aircraft Fuel and Related Taxes per ASM 0.031712368 0.0283066 0.03019527 0.028008 Aircraft Fuel and Related Taxes per ASM % Change 1% -11% 7% -7% Salaries, Wages, and Benefits Average Full Time Employees 17442 18029 18384 18538 Average Full Time Employees Change YoY 6% 4% 4% 4% Salaries, Wages, and Benefits per Employee 117188.3958 31893.0612 31331.5927 3130.9724 Salaries, Wages, and Benefits (Millions) 2044 575 576 580 Landing Fees and Other Remts 42 115 121 125 Landing Fees and Other Remts 42 15 121 125 Landing Fees and Other Remts 42 15 121 134 Aircraft Rent 10					100000000000000000000000000000000000000
ASM 59882 15437 16029 16296 Departures 366619 89236 99040 94191 AircraftFuel and Related Taxes AircraftFuel and Related Taxes per ASM 0.031712368 0.0230861 0.03019527 0.028008 AircraftFuel and Related Taxes per ASM % Change 1% -11% 7% -7% Salaries, Wages, and Benefits Average Full Time Employees 17442 18029 18384 18528 Salaries, Wages, and Benefits per Employee 117188.3958 31893.0612 31331.5927 31303.9724 Salaries, Wages, and Benefits per Employee 117188.3958 31893.0612 31331.5927 31303.9724 Salaries, Wages, and Benefits (Millions) 2044 575 576 580 Landing Fees and Other Rents 442 115 121 125 Landing Fees and Other Rents 442 115 121 125 Landing Fees and Other Rents 442 112 127 134 Aircraft Rent 103 25 25 26 54 66 75<					100
Departures 366619 89236 93040 94191 Aircraft Fuel and Related Taxes Aircraft Fuel and Related Taxes per ASM 0.03171236 0.0283061 0.03019527 0.0288008 Aircraft Fuel and Related Taxes per ASM & Change 1% -11% 0.7% 5 Salaries, Wages, and Benefits - - 1889 437 494 491 Average Full Time Employees 11% -11% 502157 0.0289028 18334 18528 Average Full Time Employees 17442 18029 18384 18528 Average Full Time Employees Change YoY 66 46 46 46 Salaries, Wages, and Benefits per Employee 117188.3958 31393.0612 31331.5927 3130.5724 Salaries, Wages, and Benefits (Millions) 2044 575 576 580 Landing Fees and Other Rents 1205 1205.11275 1300.5191 127.0977 Landing Fees and Other Rents 244 115 121 125 Landing Fees and Other Rents 246 75 74					
Aircraft Fuel and Related Taxes Aircraft Fuel and Related Taxes per ASM 0.031712363 0.02830861 0.03019527 0.0283028 Aircraft Fuel and Related Taxes per ASM 0.031712363 0.02830861 0.03019527 0.0283028 Aircraft Fuel and Related Taxes per ASM % Change 1% -11% 7% -7% Salaries, Wages, and Benefits Average Full Time Employees Change YoY 26 1138 19227 31303.9724 Salaries, Wages, and Benefits per Employee 117188.3958 31893.0612 31331.5927 31303.9724 Salaries, Wages, and Benefits per Employee 117188.3958 31893.0612 31331.5927 31303.9724 Salaries, Wages, and Benefits (Millions) 2044 575 576 580 Landing Fees and Other Rents 1205.611275 1288.71756 1300.51591 1327.0907 Landing Fees and Other Rents per Departure 1205.611275 1288.71756 1300.51591 1327.0907 Landing Fees and Other Rents per Departure 1205.611275 1288.71756 1300 5155 Landing Fees and Other Rents per Departure 1205.611275 1288.71756 1304 1327 134 Aircraft			S 20.53	1.	1950.000
Aircraft Fuel and Related Taxes per ASM 0.031712366 0.02830261 0.03019527 0.0283028 Aircraft Fuel and Related Taxes per ASM % Change 1% -11% 7% -7% Salaries, Wages, and Benefits Average Full Time Employees 17442 18029 18384 18528 Average Full Time Employees 117188.3958 31893.0612 31331.5927 3130.39724 Salaries, Wages, and Benefits per Employee 117188.3958 31893.0612 31331.5927 3130.39724 Salaries, Wages, and Benefits per Employee & Ohange YOY 2% 11% 13% 6% Salaries, Wages, and Benefits (Millions) 2044 575 576 580 Landing Fees and Other Rents 442 115 121 125 Landing Fees and Other Rents 442 115 121 125 Landing Fees and Other Rents 442 115 121 125 Landing Fees and Other Rents 442 112 124 127 134 Aircraft Rent 103 25 25 26 26 55 26 56 Sales and Marketing 294 6					
Aircraft Fuel and Related Taxes per ASM 0.031712368 0.02830861 0.03019527 0.0289028 Aircraft Fuel and Related Taxes per ASM % Change 195 -115 7% -7% Salaries, Wages, and Benefits Average Full Time Employees Onange YoY 6% 4% 4% Salaries, Wages, and Benefits per Employee 117183.3958 31893.0612 31331.9927 31303.9724 Salaries, Wages, and Benefits per Employee % Onange YoY 2% 11% 13% 6% Salaries, Wages, and Benefits per Employee % Onange YoY 2% 11% 13% 6% Salaries, Wages, and Benefits per Employee % Onange YoY 2% 11% 13% 6% Salaries, Wages, and Benefits per Employee % Onange YoY 2% 11% 12% 121 125 Landing Fees and Other Rents 442 115 121 125 120 1301.0907 Landing Fees and Other Rents 442 115 121 125 120 1301.0917 1302.0907 Landing Fees and Other Rents 442 115 121 125 121 125 Landing Fees and Other Rents 245 0.56 <	Aircraft Fuel and Related Taxes				
Aircraft Fuel and Related Taxes per ASM% Change 1% -11% 7% -7% Salaries, Wages, and Benefits 17442 18029 18384 18528 Average Full Time Employees Change YoY 6% 4% 4% 4% Salaries, Wages, and Benefits per Employee 117188.3958 31893.0612 31331.5927 31303.9724 Salaries, Wages, and Benefits per Employee % Change YoY 2% 11% 13% 6% Salaries, Wages, and Benefits (Millions) 2044 575 576 580 Landing Fees and Other Rents 442 115 121 125 Landing Fees and Other Rents 442 115 121 125 Landing Fees and Other Rents 442 115 121 125 Landing Fees and Other Rents 442 112 127 134 Aircraft Rent 103 25 25 26 Depreciation and Amortization 491 124 127 134 Aircraft Rent 103 25 25 26 Sales and Marketing 294 66 75 74 Sa	Aircraft Fuel and Related Taxes (millions)	1899	437	484	471
Salaries, Wages, and Benefits Average Full Time Employees 17442 18029 18384 18528 Average Full Time Employees Change YoY 6% 4% 4% Salaries, Wages, and Benefits per Employee 117188.3958 31893.0612 31331.5927 31303.9724 Salaries, Wages, and Benefits per Employee % Change YoY 2% 11% 13% 6% Salaries, Wages, and Benefits (Millions) 2044 575 576 580 Landing Fees and Other Rents 442 115 121 125 Landing Fees and Other Rents per Departure 1205.611275 1288.71756 1300.51591 1327.0907 Landing Fees and Other Rents per Departure % Change YoY 8% 2% 0% 6% Depreciation and Amortization 491 124 127 134 Aircraft Rent 103 25 25 26 Sales and Marketing 294 66 75 74 Sales and Marketing as % of Revenue 4% 4% 4% 4% Maintenance, Materials, and Repairs 625 155 168 158 Average Aircraft Utili	Aircraft Fuel and Related Taxes per ASM	0.031712368	0.02830861	0.03019527	0.0289028
Average Full Time Employees Change YoY 18324 18328 Average Full Time Employees Change YoY 686 486 486 Salaries, Wages, and Benefits per Employee 117188.3958 31893.0612 31331.5927 31303.9724 Salaries, Wages, and Benefits per Employee % Change YoY 236 1196 1336 686 Salaries, Wages, and Benefits (Millions) 2044 575 576 580 Landing Fees and Other Rents 442 115 121 125 Landing Fees and Other Rents 442 115 121 125 Landing Fees and Other Rents per Departure 1205.611275 1288.71756 1300.51591 1327.0907 Landing Fees and Other Rents per Departure % Change YoY 886 266 075 666 Depreciation and Amortization 491 124 127 134 Aircraft Rent 103 25 25 26 Sales and Marketing 294 66 75 74 Sales and Marketing as % of Revenue 496 496 496 496	Aircraft Fuel and Related Taxes per ASM % Change	196	-11%	7%	- 7%
Average Full Time Employees Change YoY66486486Salaries, Wages, and Benefits per Employee % Change YoY2611361331.592731303.9724Salaries, Wages, and Benefits per Employee % Change YoY2611361386686Salaries, Wages, and Benefits (Millions)2044575576580Landing Fees and Other Rents442115121125Landing Fees and Other Rents442115121125Landing Fees and Other Rents442115121125Landing Fees and Other Rents per Departure1205.6112751288.717561300.515911327.0907Landing Fees and Other Rents per Departure % Change YoY86256066666Depreciation and Amortization491124127134Aircraft Rent103252526Sales and Marketing294667574Sales and Marketing294667574Sales and Marketing294667574Sales and Marketing294667574Maintenance, Materials, and Repairs625155168158Average Aircraft Utilization (hours per day per aircraft)11811.812.111.9Total Block Hours2985.42085.43073.4304Maintenance, Materials, and Repairs per Block Hour % change YoY-4%2%-13%-3%Other Operating Expenses105928627727113%<	Salaries, Wages, and Benefits				
Salaries, Wages, and Benefits per Employee117188.395831893.061231331.592731303.9724Salaries, Wages, and Benefits per Employee % Change YoY2%11%13%6%Salaries, Wages, and Benefits (Millions)2044575576580Landing Fees and Other Rents442115121125Landing Fees and Other Rents442115121125Landing Fees and Other Rents per Departure1205.6112751288.7175613005.15911327.0907Landing Fees and Other Rents per Departure % Change YoY8%2%0%6%Depreciation and Amortization491124127134Aircraft Rent103252526Sales and Marketing294667574Sales and Marketing sa % of Revenue4%4%4%4%Maintenance, Materials, and Repairs625155168158Average Aircraft Utilization (hours per day per aircraft)11.811.812.1119Total Block Hours0.299521810.05462590.05106583043094Maintenance, Materials, and Repairs per Block Hour0.299521810.051913940.05462590.0510658Maintenance, Materials, and Repairs per Block Hour % change YoY-4%2%-13%-3%Other Operating Expenses1059286277271Other Operating Expenses1059286277271Other Operating Expenses as % of Revenue14%15%13%	Average Full Time Employees	17442	18029	18384	18528
Salaries, Wages, and Benefits per Employee % Change YoY2%11%13%6%Salaries, Wages, and Benefits (Millions)2044575576580Landing Fees and Other Rents442115121125Landing Fees and Other Rents per Departure1205.6112751288.717561300.515911327.0907Landing Fees and Other Rents per Departure % Change YoY8%2%0%6%Depreciation and Amortization491124127134Depreciation and Amortization491124127134Aircraft Rent103252526Sales and Marketing294667574Sales and Marketing sales and Marketing294667574Sales and Marketing sales of Revenue4%4%4%4%Maintenance, Materials, and Repairs625155168158Average Aircraft Utilization (hours per day per aircraft)11.811.812.111.9Total Block Hours0.2093521810.051919340.054662590.05106658Maintenance, Materials, and Repairs per Block Hour % change YoY-4%2%-13%-3%Other Operating Expenses1059286277271Other Operating Expenses1059286277271Other Operating Expenses as % of Revenue14%15%13%13%Operating Costs ex. Fuel5058134613691368	Average Full Time Employees Change YoY	6%	496	496	496
Salaries, Wages, and Benefits per Employee % Change YoY2%11%13%6%Salaries, Wages, and Benefits (Millions)2044575576580Landing Fees and Other Rents442115121125Landing Fees and Other Rents per Departure1205.6112751288.717561300.515911327.0907Landing Fees and Other Rents per Departure % Change YoY8%2%0%6%Depreciation and Amortization491124127134Depreciation and Amortization491124127134Aircraft Rent103252526Sales and Marketing294667574Sales and Marketing sales and Marketing294667574Sales and Marketing sales of Revenue4%4%4%4%Maintenance, Materials, and Repairs625155168158Average Aircraft Utilization (hours per day per aircraft)11.811.812.111.9Total Block Hours0.2093521810.051919340.054662590.05106658Maintenance, Materials, and Repairs per Block Hour % change YoY-4%2%-13%-3%Other Operating Expenses1059286277271Other Operating Expenses1059286277271Other Operating Expenses as % of Revenue14%15%13%13%Operating Costs ex. Fuel5058134613691368					
Salaries, Wages, and Benefits (Millions)2044575576580Landing Fees and Other Rents442115121125Landing Fees and Other Rents per Departure1205.6112751288.717561300.515911327.0907Landing Fees and Other Rents per Departure % Change YoY8%2%0%6%Depreciation and Amortization491124127134Aircraft Rent103252526Sales and Marketing294667574Sales and Marketing sits of Revenue4%4%4%Maintenance, Materials, and Repairs625155168158Maintenance, Materials, and Repairs2985.42985.43073.43094Maintenance, Materials, and Repairs per Block Hour0.2093521810.051919340.054662590.05106658Maintenance, Materials, and Repairs per Block Hour0.2093521810.051919340.054662590.05106658Maintenance, Materials, and Repairs per Block Hour % change YoY-4%2%-13%-3%Other Operating Expenses1059286277271Other Operating Expenses1059286277271Other Operating Expenses as % of Revenue14%15%13%13%Operating Costs ex. Fuel5058134613691368	Salaries, Wages, and Benefits per Employee	117188.3958	31893.0612	31331.5927	31303.9724
Landing Fees and Other Rents Landing Fees and Other Rents Landing Fees and Other Rents per Departure Landing Fees and Other Rents per Departure % Change YoY Landing Fees and Other Rents per Departure % Change YoY Landing Fees and Other Rents per Departure % Change YoY B% 2% 0% 6% Depreciation and Amortization Depreciation and Amortiza	Salaries, Wages, and Benefits per Employee % Change YoY	2%	11%	13%	6%
Landing Fees and Other Rents442115121125Landing Fees and Other Rents per Departure1205.6112751288.717561300.515911327.0907Landing Fees and Other Rents per Departure % Change YoY8%2%0%6%Depreciation and Amortization491124127134Depreciation and Amortization491124127134Aircraft Rent103252526Sales and Marketing294667574Sales and Marketing as % of Revenue4%4%4%Maintenance, Materials, and Repairs625155168158Average Aircraft Utilization (hours per day per aircraft)11.811.812.111.9Total Block Hours0.293521810.05191340.054662590.05106658Maintenance, Materials, and Repairs per Block Hour % change YoY-4%2%-13%-3%Other Operating Expenses1059286277271Other Operating Expenses1059286277271Other Operating Expenses1059286277271Other Operating Expenses & 1059286277271Other Operating Expenses & 1059286277271 <td< td=""><td>Salaries, Wages, and Benefits (Millions)</td><td>2044</td><td>575</td><td>576</td><td>580</td></td<>	Salaries, Wages, and Benefits (Millions)	2044	575	576	580
Landing Fees and Other Rents442115121125Landing Fees and Other Rents per Departure1205.6112751288.717561300.515911327.0907Landing Fees and Other Rents per Departure % Change YoY8%2%0%6%Depreciation and Amortization491124127134Depreciation and Amortization491124127134Aircraft Rent103252526Sales and Marketing294667574Sales and Marketing as % of Revenue4%4%4%Maintenance, Materials, and Repairs625155168158Average Aircraft Utilization (hours per day per aircraft)11.811.812.111.9Total Block Hours0.293521810.05191340.054662590.05106658Maintenance, Materials, and Repairs per Block Hour % change YoY-4%2%-13%-3%Other Operating Expenses1059286277271Other Operating Expenses1059286277271Other Operating Expenses1059286277271Other Operating Expenses & 1059286277271Other Operating Expenses & 1059286277271 <td< td=""><td>Landing Fees and Other Rents</td><td></td><td></td><td></td><td></td></td<>	Landing Fees and Other Rents				
Landing Fees and Other Rents per Departure % Change YoY 8% 2% 0% 6% Depreciation and Amortization 491 124 127 134 Aircraft Rent 103 25 25 26 Sales and Marketing Sales and Marketing 294 66 75 74 Sales and Marketing as % of Revenue 4% 4% 4% 4% 4% 4% Maintenance, Materials, and Repairs 625 155 168 158 Average Aircraft Utilization (hours per day per aircraft) 11.8 11.8 12.1 11.9 Total Block Hours 2985.4 2985.4 3073.4 3094 Maintenance, Materials, and Repairs 0.209352118 10.05191934 0.05466259 0.05106658 Maintenance, Materials, and Repairs 0.209352181 0.05191934 0.05466259 0.05106658 Maintenance, Materials, and Repairs per Block Hour 0.209352181 0.05191934 0.05466259 0.05106658 Maintenance, Materials, and Repairs per Block Hour % change YoY -4% 2% -13% -3% Other Operating Expenses 1059 286 277 271 Other Operating Expenses 3% of Revenue 14% 15% 13% 13% Operating Costs ex. Fuel 5058 1346 1369 1368	Landing Fees and Other Rents	442	115	121	125
Depreciation and Amortization491124127134Aircraft Rent103252526Aircraft Rent103252526Sales and Marketing294667574Sales and Marketing as % of Revenue4%4%4%4%Maintenance, Materials, and Repairs625155168158Average Aircraft Utilization (hours per day per aircraft)11.811.812.111.9Otal Block Hours2985.42985.43073.43094Maintenance, Materials, and Repairs per Block Hour0.2093521810.051919340.054662590.05106658Maintenance, Materials, and Repairs per Block Hour % change YoY-4%2%-13%-3%Other Operating Expenses1059286277271Other Operating Expenses as % of Revenue14%15%13%13%Operating Costs ex. Fuel5058134613691368	Landing Fees and Other Rents per Departure	1205.611275	1288.71756	1300.51591	1327.0907
Depreciation and Amortization491124127134Aircraft Rent103252526Sales and Marketing294667574Sales and Marketing as % of Revenue4%64%64%64%6Maintenance, Materials, and Repairs625155168158Average Aircraft Utilization (hours per day per aircraft)11.811.812.111.9Total Block Hours2985.42985.43073.43094Maintenance, Materials, and Repairs per Block Hour0.2093521810.054662590.05106658Maintenance, Materials, and Repairs per Block Hour % change YoY-4%2%-13%-3%Other Operating Expenses10592862772713%Other Operating Expenses as % of Revenue10%15%13%13%13%Operating Costs ex. Fuel5058134613691368	Landing Fees and Other Rents per Departure % Change YoY	8%	2%	0%	6%
Aircraft RentAircraft Rent103252526Sales and Marketing294667574Sales and Marketing as % of Revenue4%4%4%4%Maintenance, Materials, and Repairs625155168158Average Aircraft Utilization (hours per day per aircraft)11.811.812.111.9Total Block Hours2985.42985.43073.43094Maintenance, Materials, and Repairs per Block Hour0.2093521810.054662590.05106658Maintenance, Materials, and Repairs per Block Hour % change YoY-4%2%-13%-3%Other Operating Expenses1059286277271Other Operating Expenses as % of Revenue14%15%13%13%Operating Costs ex. Fuel5058134613691368	Depreciation and Amortization				
Aircraft Rent103252526Sales and Marketing294667574Sales and Marketing as % of Revenue4%4%4%4%Maintenance, Materials, and Repairs625155168158Average Aircraft Utilization (hours per day per aircraft)11.811.812.111.9Total Block Hours2985.42985.43073.43094Maintenance, Materials, and Repairs per Block Hour0.2093521810.051919340.054662590.05106658Maintenance, Materials, and Repairs per Block Hour % change YoY-4%2%-13%-3%Other Operating Expenses1059286277271Other Operating Expenses as % of Revenue14%15%13%13%Operating Costs ex. Fuel5058134613691368	Depreciation and Amortization	491	124	127	134
Aircraft Rent103252526Sales and Marketing294667574Sales and Marketing as % of Revenue4%4%4%4%Maintenance, Materials, and Repairs625155168158Average Aircraft Utilization (hours per day per aircraft)11.811.812.111.9Total Block Hours2985.42985.43073.43094Maintenance, Materials, and Repairs per Block Hour0.2093521810.051919340.054662590.05106658Maintenance, Materials, and Repairs per Block Hour % change YoY-4%2%-13%-3%Other Operating Expenses1059286277271Other Operating Expenses as % of Revenue14%15%13%13%Operating Costs ex. Fuel5058134613691368	A				
Sales and Marketing294667574Sales and Marketing as % of Revenue4%4%4%4%Maintenance, Materials, and Repairs625155168158Average Aircraft Utilization (hours per day per aircraft)11.811.812.111.9Total Block Hours2985.42985.43073.43094Maintenance, Materials, and Repairs per Block Hour0.2093521810.051919340.054662590.05106658Maintenance, Materials, and Repairs per Block Hour % change YoY-4%2%-13%-3%Other Operating Expenses1059286277271Other Operating Expenses as % of Revenue14%15%13%13%Operating Costs ex. Fuel5058134613691368		102	25	95	20
Sales and Marketing294667574Sales and Marketing as % of Revenue4%4%4%4%Maintenance, Materials, and Repairs625155168158Average Aircraft Utilization (hours per day per aircraft)11.811.812.111.9Total Block Hours2985.42985.43073.43094Maintenance, Materials, and Repairs per Block Hour0.2093521810.051919340.054662590.05106658Maintenance, Materials, and Repairs per Block Hour % change YoY-4%2%-13%-3%Other Operating Expenses1059286277271Other Operating Expenses as % of Revenue14%15%13%13%Operating Costs ex. Fuel5058134613691368	Aird art Kent	105	25	25	20
Sales and Marketing as % of Revenue4%4%4%4%Maintenance, Materials, and Repairs625155168158Average Aircraft Utilization (hours per day per aircraft)11.811.812.111.9Total Block Hours2985.42985.43073.43094Maintenance, Materials, and Repairs per Block Hour0.2093521810.051919340.054662590.05106658Maintenance, Materials, and Repairs per Block Hour % change YoY-4%2%-13%-3%Other Operating Expenses1059286277271Other Operating Expenses as % of Revenue14%15%13%13%Operating Costs ex. Fuel5058134613691368	Sales and Marketing				
Maintenance, Materials, and Repairs 625 155 168 158 Average Aircraft Utilization (hours per day per aircraft) 11.8 11.8 12.1 11.9 Total Block Hours 2985.4 2985.4 3073.4 3094 Maintenance, Materials, and Repairs per Block Hour 0.209352181 0.05191334 0.05466259 0.05106658 Maintenance, Materials, and Repairs per Block Hour 0.209352181 0.05191334 0.05466259 0.05106658 Maintenance, Materials, and Repairs per Block Hour % change YoY -4% 2% -13% -3% Other Operating Expenses 1059 286 277 271 Other Operating Expenses as % of Revenue 14% 15% 13% 13% Operating Costs ex. Fuel 5058 1346 1369 1368	Sales and Marketing	294	66	75	74
Maintenance, Materials, and Repairs 625 155 168 158 Average Aircraft Utilization (hours per day per aircraft) 11.8 11.8 12.1 11.9 Total Block Hours 2985.4 2985.4 3073.4 3094 Maintenance, Materials, and Repairs per Block Hour 0.209352181 0.05466259 0.05106658 Maintenance, Materials, and Repairs per Block Hour % change YoY -4% 2% -13% -3% Other Operating Expenses 1059 286 277 271 Other Operating Expenses as % of Revenue 14% 15% 13% 13% Operating Costs ex. Fuel 5058 1346 1369 1368	Sales and Marketing as % of Revenue	496	496	4%	496
Maintenance, Materials, and Repairs 625 155 168 158 Average Aircraft Utilization (hours per day per aircraft) 11.8 11.8 12.1 11.9 Total Block Hours 2985.4 2985.4 3073.4 3094 Maintenance, Materials, and Repairs per Block Hour 0.209352181 0.05466259 0.05106658 Maintenance, Materials, and Repairs per Block Hour % change YoY -4% 2% -13% -3% Other Operating Expenses 1059 286 277 271 Other Operating Expenses as % of Revenue 14% 15% 13% 13% Operating Costs ex. Fuel 5058 1346 1369 1368	Maintenance, Materials, and Repairs				
Total Block Hours 2985.4 2985.4 3073.4 3094 Maintenance, Materials, and Repairs per Block Hour 0.209352181 0.05191934 0.05466259 0.05106658 Maintenance, Materials, and Repairs per Block Hour % change YoY -4% 2% -13% -3% Other Operating Expenses 1059 286 277 271 Other Operating Expenses as % of Revenue 14% 15% 13% 13% Operating Costs ex. Fuel 5058 1346 1369 1368	Maintenance, Materials, and Repairs	625	155	168	158
Maintenance, Materials, and Repairs per Block Hour 0.209352181 0.05191934 0.05466259 0.05106658 Maintenance, Materials, and Repairs per Block Hour % change YoY -4% 2% -13% -3% Other Operating Expenses 1059 286 277 271 Other Operating Expenses as % of Revenue 14% 15% 13% 13% Operating Costs ex. Fuel 5058 1346 1369 1368	Average Aircraft Utilization (hours per day per aircraft)	11.8	11.8	12.1	11.9
Maintenance, Materials, and Repairs per Block Hour % change YoY -4% 2% -13% -3% Other Operating Expenses 059 286 277 271 Other Operating Expenses 1059 286 277 271 Other Operating Expenses as % of Revenue 14% 15% 13% 13% Operating Costs ex. Fuel	Total Block Hours	2985.4	2985.4	3073.4	3094
Other Operating Expenses 1059 286 277 271 Other Operating Expenses 1059 286 277 271 Other Operating Expenses as % of Revenue 14% 15% 13% 13% Operating Costs ex. Fuel 0 5058 1346 1369 1368	Maintenance, Materials, and Repairs per Block Hour	0.209352181	0.05191934	0.05466259	0.05106658
Other Operating Expenses 1059 286 277 271 Other Operating Expenses as % of Revenue 14% 15% 13% 13% Operating Costs ex. Fuel 0 0 0 0 0 0 0 1368 1369 1368 1368 1369 1368 1369 1368 1368 1368 1368 1368 1368 1368 1368 1368 1368 1368 1368 1368 1368 1368 1368 1368 1	Maintenance, Materials, and Repairs per Block Hour % change YoY	- 4%	2%	- 13%	-3%
Other Operating Expenses as % of Revenue 14% 15% 13% 13% Operating Costs ex. Fuel Operating Costs ex. Fuel 5058 1346 1369 1368	Other Operating Expenses				
Operating Costs ex. Fuel Operating Costs ex. Fuel Softs 5058 1346 1369 1368		1059	286	277	271
Operating Costs ex. Fuel 5058 1346 1369 1368	Other Operating Expenses as % of Revenue	1496	15%	13%	13%
	Operating Costs ex. Fuel				
Operating Costs ex. Fuel per ASM (CASM) 0.084466117 0.08719311 0.0854077 0.08394698	Operating Costs ex. Fuel	5058	1346	1369	1368
	Operating Costs ex. Fuel per ASM (CASM)	0.084466117	0.08719311	0.0854077	0.08394698

Cost Build - Projections

Fiscal Year	2019P	2019P	2020P	2020P	2020P	2020P	2020P
Quarter	04	Annual	01	02	03	04	Annual
Quarter End Date	12/30/2019	12/30/2019	3/30/2020	6/30/2020	9/30/2020	12/30/2020	12/30/2020
ASM	15917.39896	63679.7561	16252.8358	16931.0981	16976.1524	16777.24546	66937.33167
Departures	91307	367774	92502.0376	96445.264	97638.3906	94648.8362	381234,5284
Aircraft Fuel and Related Taxes							
Aircraft Fuel and Related Taxes (millions)	493.4393678	1885.439368	501.503742	521.463878	500.471472	525.2955554	2048.734648
Aircraft Fuel and Related Taxes per ASM	0.031		0.03085638	0.03079918	0.02948085	0.03131	
Aircraft Fuel and Related Taxes per ASM% Change	- 2%		9%	2%	2%	1%	
Salaries, Wages, and Benefits							
Average Full Time Employees	18696	18314.1	18750.16	18751.68	18898.56	18882.96	18863.523
Average Full Time Employees Change YoY	5%	5%	4%	2%	2%	196	3%
Salaries, Wages, and Benefits per Employee	31370	126563.4675	32530.9224	33211.4883	32869.171	33565.9	131626.0062
Salaries, Wages, and Benefits per Employee % Change YoY	2%	8%	2%	6%	5%	7%	496
Salaries, Wages, and Benefits (Millions)	586.49352	2317.896	609.96	622.7712	621. <u>1</u> 8	633.8235471	2482.930195
Landing Fees and Other Rents							
Landing Fees and Other Rents	101	462	125.16945	131.70003	136.05375	110.978396	503.901626
Landing Fees and Other Rents per Departure	1106.158345		1353.15344	1365.5417	1393.44523	1172.527846	
Landing Fees and Other Rents per Departure % Change YoY	5%		5%	5%	5%	6%	
Depreciation and Amortization							
Depreciation and Amortization	135.8	520.8	136.1	140.6	145.3	150.1	572.1
Aircraft Rent							
Aircraft Rent	27.3	103.3	25	24.9	25.8	26.6	102.3
Sales and Marketing							
Sales and Marketing	73.07041168	288.0704117	72.1282694	78.387394	77.4938227	77.99550021	306.0049864
Sales and Marketing as % of Revenue	3.5%	3.5%	3.5%	3.5%	3.5%	3.5%	3.5%
Maintenance, Materials, and Repairs							
Maintenance, Materials, and Repairs	133	614	158.075494	173.290683	163.107884	140.982093	635.4561533
Average Aircraft Utilization (hours per day per aircraft)	11.8	11.8	11.8	11.8	11.8	11.8	11.8
Total Block Hours	3138.8	3138.8	3138.8	3138.8	3162.4	3174.2	3174.2
Maintenance, Materials, and Repairs per Block Hour	0.0423		0.05036176	0.05520921	0.05157725	0.044415	
Maintenance, Materials, and Repairs per Block Hour % change YoY	-3%		-3%	1%	1%	5%	
Other Operating Expenses							
Other Operating Expenses		1105.404386				289.6975722	1136.589949
Other Operating Expenses as % of Revenue	13%		13%	13%	13%	13%	
Operating Costs ex. Fuel							
Operating Costs ex. Fuel						1430.177108	5739.28291
Operating Costs ex. Fuel per ASM (CASM)	0.083435009	0.084979452	0.08579046	0.08639738	0.08581271	0.085245049	0.085741137

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Revenue Build Full

incel Yoar Soarter Joarter End Date	2019/P Annual 12/30/2019	20209 Q1 3/30/2020	2020P C2 6/30/2020	2020P Q3 9/30/2020 1	20209 Q4 12.60/2020	2020P Attitual 12/30/2020	2021P Q1 3/30/2021 6	2021P C2 (10/2021	20219 CB 9/30/2021 1	2021P Q4 2/30/2021 1	2021P Annual 12/30/2021	20229 C3 3/30/2022	202.29 Q2 6/30/2022	2022 P Q3 9/30/2022	20229 Q4 12/30/2022 1	2022P Annual 12/30/2022	2023P Q1 3/30/2023	2023P 02 6/10/2023	20239 CB 9-630/2023	202.3P Q4 12/30/2023	2023 P Annual 12/30/2023	2024P Q1 3/30/2024	2024P 0,2 6/30/2024	2024P Q3 9/30/2024 1	2024P Q4 2/30/2024 1	202.4P Annual 12/30/2024
Available Seat Miles (ASM) (Mmiles)	63680	1625.3	16931	160.76	16777	66037	17360	18054	18070	17807	712.91	18687	21425	2)-60	201.78	76730	20085	20818	20786	20440	82 129	21408	22199	22180	2182.4	8 7607
Nesenger Revenue per ASM (PRA SM SCents) Nesenger Revenue	78.46	12 1980	13 2 155	13 2129	13 2145	8438	12 2060	13 2314	13 2297	13 2306	8077	12 2187	13 2 506	13 2472	13 2468	9633	12 2351	13 2686	13 2642	13 2630	10329	12 2505	13 2864	13 2819	13 2808	10997
A weilable Seat Miles (ASM) (Mmiles)		16253	36/331	169.76	1677		17360	18054	18070	17807		18687	19425	19460	19178		20085	2081.8	20786	20440		21408	22199	22180	2182.4	
Other Revenue per ASM (5 Cents) Other Revenue		1 81	1 85	1 85	1 84		1 87	1 90	1 90	1		1 98	1 97	1 97	1 96		1 300	1 104	1 304	1 102		107	111	111	1 109	
fotal Revenue	81.40	206.1	2240	22 14	2228	8743	2147	2434	2387	2395	9834	2281	2608	2570	2563	10017	2451	2790	2746	2732	10720	26.12	2975	2980	2017	11435
Comensus Total Revenue	8190	202.6	2237	22.84	2233	8781	2164	2429	2461	2395	93.82	2376	2673	2713	2643	10404	299.9	2124	2968	2,892	11383 NA	NA	NA	NA	NA	
A SM Build Departures	367774	12502	96445	97638	(1464)	381235	258.88	99975	101212	981.13	3051.88	99897	328.634	104.995	300704	40652	108085	10242.7	108756	105-425	424645	1068.06	1113.59	112737	109285	44.0187
Avenage Stagle Length	2011.14	115.3	1347	11.32	1140	3014.11	11 70	1264	1340	1166	31131 (80	1205	1220	1183	1200		124.2	1235	1219	1237		12 79	12.72	1256	127.4	HOLDY
Average Seals per Plane	152 63680	152	153	154	154	154 64082	155 17360	155 18054	195	156	156	156 18687	156 19425	157	157	157	157 20085	157 20818	157	257	157 82129	157	157 22199	157 22180	157	157
(ot al AS Ms (Mmilus)	63680	36253	36/161	301 /6	16777	edit/	1/360	18054	180/0	1/80/	71291	1866/	20425	21450	2/1 /6	10/31	2085	2818	20/86	20440	82129	21408	22198	22180	2182.4	87607
Load Factor Load Factor	84%	84%	86%	86%	83%	85%	83%	86%	39%	83%	89%	83%	89%	39%	83%	85%	83%	86%	86%	83%	89%	83%	86%	86%	83%	85%
riald																										
field per Passenger Mile (USD Cents)	34.7	34.5	54.8	14.6	15.4	14.9	14.3	34.9	14.8	15.6	14.9	\$4.1	15.0	34.8	15.5	14.9	14.1	15.0	14.8	15.5	14.9	14.1	15.0	14.8	15.5	14.9
HRASM Passenger Revenue per AS M (PRA SM) (USD Cen	12.3	12.2	12.7	12.5	12.8	12.7	11.9	12.8	12.7	13.0	12.7	11.7	12.9	12.7	12.9	12.7	11.7	12.9	12.7	12.9	12.7	11.7	12.9	12.7	12.9	12.7
Available Seat Miles Growth YoY		5.28%	5.63%	4.17%	5.43%		6.82%	6.63%	6.44%	6.14%		7.64%	7.9%	7.64%	7.70%		7.48%	7.17%	6.87%	6.58%		6.56%	6.64%	6.70%	6.77%	
Assenger Revenue per AS M Growth YoY		4.35%	0.45%	1.94%	1.32%		-2.55%	0.68%	1.39%	1.325		-1.38%	0.68%	0.00%	-0.69%		0.00%	0.00%	0.00%	0.00%		0.00%	0.00%	0.00%	0.00%	
Other Revenue per ASM Growth YoY Departures Growth YoY		31% 3.66%	6% 3.66%	9% 3.66%	5%		2% 3.66%	7%	6% 3.66%	6% 3.66%		8%	3,66%	8% 3.66%	8% 3.66%		7% 3.66%	7% 3.66%	7%	7%		7%	7%	7%	7% 3.66%	
A venage: Stag e Langth Growth YdY		0.00%	0.00%	0.00%	0.00%		1.50%	1.50%	1.50%	1.50%		3.00%	3.00%	3.00%	3.00%		3.00%	3.00%	3.00%	3.00%		3.00%	3.00%	3.00%	3.00%	
Average Seats per Plane Growth YoY	to parts														1.0.02	10000			1000		100000					
Load Factor % Change YoY field per Passenger Mile Growth YoY	-0.94% 1.38%	2.196	-0.23% 0.68%	0.58%	0.00%	1.29%	-1.19% -1.38%	0.68%	0.00%	0.00%	0.00%	-1.38%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Modek																										
Airbus A 320 Airbus A 321	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130	130 64	130	130	130	130	130	130	130	130	130 64
Airbus A 32line o	12	15	18	22	26	26	27	28	2)	30	30	33	37	41	45	45	48	51	55	50	30	59	59	59	59	59
Airbus A 321LR Airbus A 220	0	0	0	0	0	0	3	6	9	13	13	13	13 11	13	13 15	13 15	13 19	13	13 29	13	13	13	13	13	13 34	13 34
Embraur E200	60	\$7	54	51	48	48	46	42	30	36	36	33	30	27	24	24	21	18	15	12	12	12	12	12	12	12
fotal	266	266	266	268	260	260	271	273	276	280	280	282	285	288	295	291	295	300	306	312	312	3.12	312	312	312	312
Additions/New Purchases Airbus A320	0	0	0		0	0		0	0	0	0			0	0	0		0	0			0	0			0
Airbus A321	1	0	0	0	0	0	0	0	0	0	0	0	0	ő	0	0	0	ő	0	0	0	0	0	0	0	0
Airbus A 32Ineo Airbus A 32ILR	52	3	3	4	4	34	1	1	1	1	4	3	4	4	4	15 0	3	3	4	4	14	0	0	0	0	0
Airbus A 220	0	0	0	1	0	1	1	1	2	2	6	2	2	2	2	8	4	5	5	5	19	0	0	0	0	ő
Embraur E190	0	0	0	0	Û	0	0	0	0	D	0	Û	0	0	Û	0 23	0	0	D	0	0	0	0	0	0	0
fotal	13	3	3	*	•	15	3	3	0		23	5	0	ь	0	23	1			9	35	D	D	0	0	0
Decommissions Airlus A 320																										
Arbus A 320 Arbus A 321	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Airbus A 32tine o	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Û	0	0	D	0	0	0	0	0	0	0
Airbus A 321LR Airbus A 220	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Embrase E200	0	3	3	3	3	12	3	3	3	3	12	3	3	3	3	12	3	3	3	3	12	0	0	0	0	0
(ct.al	0	3	3	3	3	12	3	3	3	3	12	3	3	3	3	12	3	3	3	а	12	0	0	0	0	0
ieats per Model	1444	100	122.5				100		1000		100	22.0	1.000	1.11			1957	1222	125	1.12	100	1000	1.12	1000	200	
Airbus A 320 Airbus A 321	361 380	161	161	161	261 180	161	161	161	161 180	161	161	161	161 180	161 180	161	161	361 180	161 180	361	961 180	161 180	161	161	161 180	361 180	161 180
Airbus A 32Ineo	199	159	159	199	150	199	190	199	150	199	199	129	159	190	199	190	159	159	159	159	150	199	199	159	159	199
Airbus A 321LR	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150
Air bus A 220 Embraser E290	115 100	115	115	115	115	115	115	115	115	115	115	115 100	115	115	115	115	115	115	115	115	115	115	115	115	115	115 100
fotal Seats	40358	40535	40712	41163	4 3 4 2 9	41400	429.23	42347	42886	45575	485.75	43982	44548	45114	45680	45680	46317	4706.9	47980	48801	41811	488.91	488.91	48201	4820.1	48201
Average Seats PerPlane	151.7	152.4	153.1	153.6	154.3	154.3	154.7	155.3	155.4	155.6	155.6	156.0	196.3	196.6	157.0	157.0	157.0	156.9	156.8	156.7	156.7	156.7	156.7	156.7	156.7	156.7

Cost Build Full

Fiscal Year	20192	2029/2	2020/	20207	2020P	2020	20207	2021	202.1P	20217	20212	2021P	2022P	20229	202.29	20229	2022 P	20237	20239	2023P	20237	2023/	20247	2024P	20247	2024 P	2024
Quarter																											
Quarter End Date	12/30/2019	12/30/2019	3/30/2020	6/30/2020	9/30/2020	12/30/2020	12/30/2020	3/30/2021	6/30/2021	9/30/2021	12/30/2021	12/30/2021	3/30/2022	6/30/2022	9/30/2022	12/30/2022	12/30/2022	3/30/2023	6/30/2023	9/30/2023	12/30/2023	12/30/2023	3/30/2024	6/30/2024	9/30/2024	12/30/2024	12/30/202
ASM	19117.30806	63679.7561	16252.8358	16031.0981	16976.1524	16777.24546	66137.33167	17359.648	18054.3382	18069.6918	17807.04754	71290.72558	18686.68	19424.6567	19449.6398	19177.59268	76738.56007	20085.0593	20817.6713	20786.4326	20440.13399	82 129 297 12	21408.1388	22 109 3973	22180.1204	21823.89018	87606.5467
Departures	91307	367774	92502.0876	96445.264	976383906	94648.8362	381234.5284	95887.6122	99975.1607	101211.956	98112.9836	305187.7121	99397.0088	109634.252	1049 16:313	101708.9188	400651 5824	108085.033	107427.265	108756.25	1054 26 . 28 22	424644.8308	105805.115	111399.103	112736.729	10/12/84.88.42	4401.85.831
Aircraft Fool and Related Taxes																											
Aincraft Fuel and Related Taxes (millions)	493.4393678	1885.430.368	501 503242	521.4538.28	500.471472	525 2095 954	2048 23.46.48	535.655066	255103.132	532 209949	557 5386585	2187.5230.00	605 43 35 43	634458366	632.061994	633,4729466	247242645	636.36/5.14	207.156/63	669.129953	618.858.81	2251 963020	750.029725	784,255622	747.608542	776.0369598	3052 91084
Aincraft Fuel and Related Taxes per ASM	0.081		0.08085638			0.08131		0.08085638			0.08131				0.0809549	0.0828755		0.08369517			0.08419052					0.035558141	
Aircraft Fuel and Related Taxes per ASM % Change	-2%		96	2%	2%	1%		0%	1%	0%	0%		9%	5%	5%	5%		4%	4%	4%	416		4%			4%	
Salaries, Wages, and Benefits																											
Average Full Time Employees	18616	18314.1	18750.16	18751.68	18898.56	18882.96	18953.523	18930 4616	18130 1968	10875456	19/071 7:805	20/62 15823	19122 (88)	19728 5888	992784211	29262.5075	1924262981	10318 3185	193198347	19471 2053	19455 13057	19435 10661	195114917	19513/0784	20665-0173	19640 6830	91629.4536
Average Full Time Employees Change YoY	5%	9%	4%	2%	2%	1%	3%	25	1%	1%	1%	25	2%	1%	1%	2%	1%	2%	1%	1%	3%	25	1%			15	2
Salaries, Wages, and Benefitsper Employee	31320	126563.4675	32530.9224	12011 4881	32860 171	33545.9	1316.26.0062	25132 3162	35204 1225	34841 3212	35520.854	13/15/23:5646	16182 3181	36260 3029	15886 5600	36647.24162	14 37 00 27 36	37278.02	37348 112	\$6831577	37246.66711	148020 55 18	38391 2106	38468 5 553	38/07/2 (0524	38879.06712	152461 168
Salaries, Wages, and Benefitsper Employee % Change YoY	2%	3%	2%	6%	5%	7%	4%	8%	6%	6%	6%	6%	3%	3%	3%	3%	35	3%	3%	3%	3%	3%	3%			3%	э
Salaries, Wages, and Benefits (Millions)	586.49352	23 17 .896	6(2).96	622.7712	621.18	633.8235471	2482.930195	665.344368	666.738847	665.035308	678.5714805	2658.225067	692.157746	693.608422	691836231	705.91792.05	2765.351537	720.051708	721560842	719.717231	734.3664127	2876.7952.04	740.080787	750.639744	748,721835	763.9613791	2942.73005
Landing fees and Other Rents																											
Landing Fees and Other Rents	101	462	125.16045	121 20009	136 (6.275	110.038306		MURDER CA.	147 441 571		130 202056	56.2 (003 1066	140 617070	157478961	164 12229	128.960607	6001435509	100 146163	168 09/64	105 244 775	177 7006014	640 3720684	130 560551	170.450.363	197 109-05	1470726461	
Landing Fees and Other Rents per Departure	1106.158345				13/13.44523			1461.40571							1564.42096					1611.35359		CHILF I LOUIS			1659.6942		Gard a reserve
Landing Fees and Other Rents per Departure % Charge YoY	5%		500.000	5%	5%	6%		35	8%	9%	5%		3%	3%	316	3%		300040000	3%		35		3%				
canned that and construction of particular in consider for	-04		Sec.			0.14				4.18				4.14				-110	1.000								
Depreciation and Amortization																											
Dependation and Amortization	135.8	520.8	136.1	340.6	145.3	150.1	572.1	1582	364.3	160.5	176.6	660	159.2	162.4	165.6	168.7	655.9	171.8	175.5	179.2	182.8	209.3	385.544	285.54	193.536	237.424	766.04
Aincraft Rent																											
Aircr af t Rent	27.3	108.3	25	24.9	25.8	26.6	102.3	24.1	24.1	24.3	24.8	97.3	25	26	26	25	104	25	26	26	26	104	26	26	26	26	31
Sales and Marketing																											
Sales and Marketing	73.07041368	288.0704117	72.1282694	78.387394	77.4038227	77.99550021	306.0049864	75.1501261	84.1346606	83.5565484	83.83453301	326.675877	79.8236427	91.1128879	89.937603	89.72192789	350.5960615	85.7970809	97.646933	96.1191027	95.62869871	375.1918153	914275086	104.128028	102.563692	102.1025704	400.221794
Sales and Marketing as % of Revenue	35%	3.96	3.5%	3.9%	3.5%	3.5%	3.9%	3.9%	3.9%	3.5%	35%	3.9%	3.9%	3.5%	3.5%	3.5%	3.5%	3.5%	3.5%	35%	3.9%	3.96	3.5%	3.5%	3.5%	3.9%	3,9
Maintenance, Materials, and Repairs																						_					
Meintenance, Materials, and Regains	133	614	158.075494	173.290683	163.107884	140.982093	635.4561533	161.046838	172.515435	167.976776	136.4748588	638.0139073	160.259632	181.899516	177.032915	143.2547348	671.4467083	178.833005	193.387907	189.978447	155.1286324	717.32799.12	191.08002.2	203.134657	195.64055	156.6799188	746.485147
Average Aincraft Utilization (hours per day per aircraft)	11.8	11.8	118	118	11.8	11.8	11.8	118	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	13.8	11.8	11.8	11.8	11
Total Block Hours		3138.8	3138.8	3138.8	3162.4	3174.2	3174.2	3197.8	3221.4	3256.8	3304	3304	3.327.6	3363	3398.4	3433.8	3433.8	3481	3540	36 10.8	3681.6	3681.6	3681.6	3681.6	.3681.6	3681.6	3681
Maintenance, Materials, and Repairs per Block Hour	3138.8													A DELGARANT	0.06200202	0.04171901		0.05137408	a according					0.000 11020	0.05234.000	0.042557562	
	31.96.8		0.05086176	0.05520021	0.05157725	0.044415		0.05086176	0.05395294	0.05157725	0.04130905		0.05086538	0.05408847	CO. C. SALANA	ALCONG CATHOR		N. M. L. A. P. M. LEP.	0.00465332	0.02561302	0.0421362		0.05388777	00/331/302	marian product		
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Other Operating Expenses	0.0423 -3%		-3%										2%	1%		75									1%		
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Other Opensing Expenses Other Opensing Expenses Other Opensing Expenses as % of Revenue	0.0423 -3% 271.4043862	1105.404386	-3% 267.005001 13%	3% 29 1.153178 13%	1% 287.834 199 13%	5% 280.6075722 13%	1136-5839-40	0% 257.657575 12%	-3% 288.461724 12%	0% 286.479904 12%	-7% 287.4326846		273.68:2061	1% 312.387044 12%	1% 308.357416 12%	1% 307.6380385	1202.043630	75 214.16142 125	1% 334.789485 32%	1% 329.551209 12%	3% 327.8018242 12%	1286.371938	1% 313.465727 12%	1% 357.030383 12%	1% 351646944 12%	350.0651555	



Section X Appendix



Appendix Links

General Analysis

- 1. Analysis of Key Airports and Routes JFK
- 2. Analysis of Key Airports and Routes BOS
- 3. Analysis of Key Airports and Routes FLL
- 4. Analysis of Key Airports and Routes ORL
- 5. Analysis of Key Airports and Routes LGB
- 6. Analysis of Key Airports and Routes SJU
- 7. Overview of Sell-Side Market Theses
- 8. JetBlue Fleet Look-Ahead
- 9. 737 Max Update

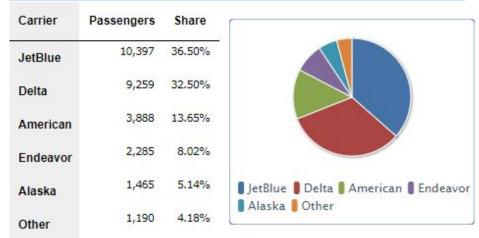
Financials

- 1. Income Statement Historicals
- 2. Income Statement Projections
- 3. Income Statement Full
- 4. Revenue Build Historicals
- 5. Revenue Build Projections
- 6. Revenue Build Projections Fleet
- 7. Cost Build Historical
- 8. Cost Build Projections
- 9. <u>Revenue Build Full</u>
- 10. Cost Build Full



Analysis of Key Airports and Routes - JFK

- Delta Air Lines makes a \$800M investment in terminal 4
- Delta Air Lines has increased capacity by 400,000 passengers in the past 5 months
 - Plans to continue to increase capacity
- JFK LGB: Very little competition
 - Not a top 10 destination for JFK but competitors may pick LAX instead of LGB or competitors will expand to LGB
- JFK LAX: Intense price competition with all carriers having the same price
- JFK SJU: Mediocre price competition with DAL and JBLU being priced equally
- JFK FLL: Intense price competition with all carriers having the same price
- JFK ORL: Intense price competition with all carriers having the same price



Based on enplaned passengers(000) both arriving and departing.

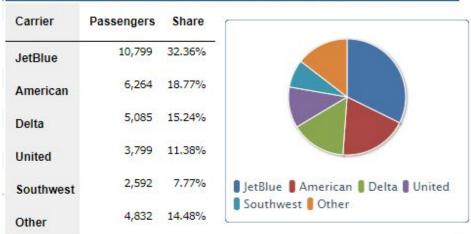


Source: T-100 Domestic Market (US Carriers).

Carrier Shares for October 2018 - September 2019

Analysis of Key Airports and Routes - BOS

- Delta Air Lines identifies Boston as a hub
- Delta Air Lines creates plans to increase departures to 200 from Boston by 2021
 - Potentially flood the market with 40,000 additional capacity
- BOS LGB: Minimal price competition
 - Not a top 10 destination
- BOS LAX: Intense price competition with all network carriers having the exact same price (\$237)
- BOS SJU: Mediocre competition with Spirit providing the lowest cost flight but JBLU currently having the lowest priced non-stop
 - LUV is expanding their presence along this route
- BOS FLL: Intense price competition with DAL, JBLU, and Spirit all having the same price
- BOS ORL: Intense price competition with Frontier and Spirit having prices 30% below competitors and DAL and JBLU having the same price



Carrier Shares for October 2018 - September 2019

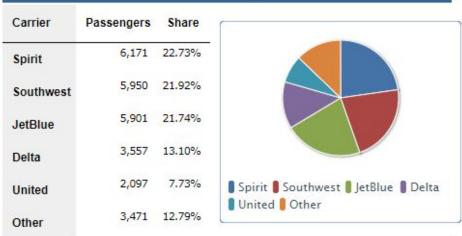
Based on enplaned passengers(000) both arriving and departing.



Source: T-100 Domestic Market (US Carriers).

Analysis of Key Airports and Routes - FLL

- Spirit is adding four gates to the airport to increase capacity
- Spirit is planning on increasing the number of aircrafts by 23% by 2021
- LUV recently finished a new terminal with 5 gates which costed \$333M
 - Looking to significantly increase capacity
- FLL SJU: Intense price competition with Spirit undercutting JBLU by 30%
- FLL JFK: Intense price competition with all carriers having the same price
- FLL BOS: Intense price competition with all carriers having the same price



Based on enplaned passengers(000) both arriving and departing.

Carrier Shares for October 2018 - September 2019



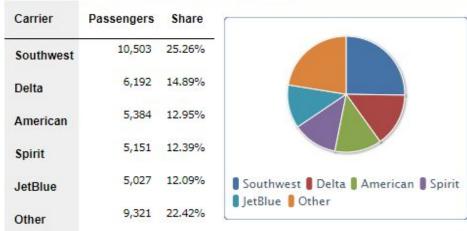
Top 10 Destination Airports (U.S. Only, Passengers (000))

Source: T-100 Domestic Market (US Carriers).



Analysis of Key Airports and Routes - ORL

- LUV has identified Florida as a key geography for further expansion (Southwest Effect)
- LUV plans to add 19 gates to Orlando which will dramatically increase capacity
- Spirit has identified Orlando as a key airport and plans to target the airport in the following years (10-K)
- ORL SJU: Intense price competition with Spirit and Frontier undercutting JBLU by 40-50%
- All other routes have intense price competition with all carriers having the same price



Based on enplaned passengers(000) both arriving and departing.



Source: T-100 Domestic Market (US Carriers).

jetBlue

Carrier Shares for October 2018 - September 2019

Analysis of Key Airports and Routes - LGB

- Long Beach has been a hub for JBLU but may face an increase in competition at the airport if margins remain high
- LAX is a great substitute where customers will fly to achieve lower prices
- Limited competition on the flights due to the size of the airport

Carrier Passengers Share 1,938 56.10% JetBlue 30.76% 1,063 Southwest 165 4.78% **SkyWest** 129 3.72% Mesa 3.36% 116 🛿 JetBlue 🛢 Southwest 🛢 SkyWest 🛢 Mesa Hawaiian Hawaiian Other 44.19 1.28% Other

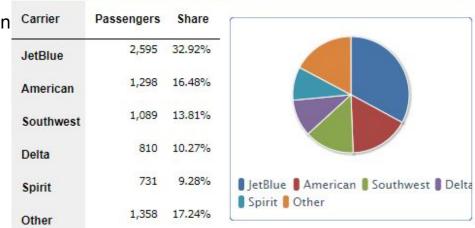
Based on enplaned passengers(000) both arriving and departing.

Carrier Shares for October 2018 - September 2019



Source: T-100 Domestic Market (US Carriers).

Analysis of Key Airports and Routes - SJU



Carrier Shares for October 2018 - September 2019

LUV is planning on expanding into the Caribbean and has identified SJU as a dkey airport to increase capacity

- Can decrease yields by 20%+ and significantly decrease the load factor of JBLU
- All routes face significant price competition with JBLU not having the lowest price in any key destination

Based on enplaned passengers(000) both arriving and departing.



Source: T-100 Domestic Market (US Carriers).

Overview of Sell-Side Market Theses

Bull Case

- Harvesting and Expanding Focus Cities
 - Increase seat shares in major hubs (NY, BOS, FL) to the level that other carriers have in their major hubs (up to 75%)
 - Enhanced loyalty programs and increasing customer satisfaction
 - Growth in Mint offerings and demand to drive higher RASM
- Structural Cost Program Outperformance
 - Realized \$275M of \$250-\$300M in planned savings
 - Has remaining opportunities in tech ops, corporate and airports
 - Entry into long-term maintenance agreements with remaining V2500 engines
- Customer Segmentation and Premium Offerings
 - Fair Options 2.0: Customer segmentation with increased offerings to drive incremental revenue (Blue "SAVE", BLUE, BLUE "MORE")
- Ancillary Revenue Increases
 - Higher attach rates for JetBlue Vacations (above 1.5%)
 - Success in partnerships with Allianz, Avis, Budget and Lyft
 - Maintenance programs / fleet, management redundancies, airport expenses and sales / distribution programs for cost reductions
- Decline in Business Travelers
 - JetBlue outperforms the industry during downturns because of their mix in VFR and leisure passengers

Bear Case

- Increased Competitive Capacity
 - Very reliant on NYC area (50% of their flights)
 - Increased competition with Delta in Boston and Southwest increasing capacity
 - ULCC increasing capacity and taking leisure customers from JBLU
- Inability to Hit Cost Reduction Targets and Cost Gap Compression
 - Inability to hit cost reduction targets; and cost reduction initiatives to this point have not increased the cost gap between JBLU and network carriers or gotten them closer to the ULCCs' margins
- Continued Unionization
 - JetBlue's unionization rate could reach the industry average (73%) which could result in significant labor cost increases from CBA
- Rising Fuel Prices
 - Increase in fuel prices will erode profit margins
 - E190s remain in the fleet past 2024
- Aircraft Delivery Delays
 - Decreased capacity from Airbus delays for A220 and A321



Our estimates for the next 7 years as a percent of the total fleet

	<u>2019 E</u>	<u>2020 E</u>	<u>2021 E</u>	<u>2022 E</u>	<u>2023 E</u>	<u>2024 E</u>	<u>2025 E</u>	<u>2026 E</u>	<u>2027 E</u>
E190	23%	21%	17%	12%	6%	1%	0%	0%	0%
A320	50%	48%	44%	41%	37%	32%	30%	29%	29%
A321	24%	23%	21%	20%	18%	17%	16%	16%	16%
A321neo	2%	8%	15%	22%	29%	35%	36%	38%	38%
A220	0%	0%	2%	5%	10%	15%	17%	17%	17%

This table reflects our view that JetBlue will begin phasing out "Phase 1" A320s in 2022E in favor of purchasing additional A321neos compared to current estimates



737 Max Update

- 737 Max expected to return in Q2 2020, although this tentative date is already later than expected
- Regulators are "pleased" with progress on 737 Max, which caused Boeing's stock price to jump intraday last week
- Airlines are having difficult times without flying the Max, and the impact should be <u>positive in the short term</u> for airlines with little or no exposure to the Max such as JBLU

