



Celebrating 75 Years of Alaska Spirit

**“Starliner 75”
Boeing 737-800**

“Starliner 75” Boeing 737-800

Manufacturer:	The Boeing Company
Power Plant:	2 CFM56-7B27, 26,000 lbs. thrust each
Maximum Gross Weight:	174,200 lbs.
Wing Span:	117 feet 5 inches
Length:	129 feet 6 inches
Height:	41 feet 2 inches
Cruising Speed:	520 mph (836 km/h) or .79 mach
Maximum Altitude:	41,000 feet
Range:	2,950 nautical miles (3,392 statute miles)
Fuel:	6,875 gallons
Crew:	2 Pilots and 4 Flight Attendants
Passengers:	157 (16 First Class and 141 Coach)

The “Starliner 75” (N569AS) features a Classic livery in celebration of Alaska Airlines’ 75th anniversary. The design is adopted from the carrier’s DC-3 aircraft that were in service over 50 years ago, each of which was branded with the “Starliner” moniker. This particular retro paint scheme was chosen by Alaska Airlines employees who voted it their favorite among four distinct designs from the airline’s past. The state-of-the-art 737-800 is the aircraft of the future for Alaska Airlines.

Your Alaska Airlines Captain / First Officer

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