



**OFF
MARKET**



Serial #: TBA
Registration #: T7-

2007 LEGACY 600

Number of Passengers: 13

Seating: Light cream / ivory leather seating throughout cabin, forward 4-place club, mid-cabin LS 4-place conference group, aft RS 3-place San Juan blue divan opposite 2-place club;

Headliner: Milkweed ultraleather headliner;
Carpet: Dark blue-grey carpet with subtle copper accent pattern

Refreshment Equipment: Forward RS large galley w/TIA convection oven, TIA microwave, coffeemaker, chilled food storage, custom China & wine glass storage areas;

Cabinetry/Woodwork: Walnut burl veneer woodwork, large mid-cabin credenza;

Entertainment Equipment: Airshow 4000 in-flight information system, dual Honeywell CD/DVD players;

Storage: Forward LS crew closet, large cabin accessible baggage area;

Lavatory:
Large aft lav w/solid surface countertop;

Exterior Details

Colors:

Matterhorn White base with elegant metallic grey accent stripe.



- ✓ SATCOM
- ✓ Winglets
- ✓ TAWS
- ✓ Traffic Collision Avoidance System
- ✓ Auxiliary Power Unit
- ✓ RVSM
- ✓ ADS-B Capable
- ✓ Dual Flight Management Systems
- ✓ Weather Radar
- ✓ Cockpit Voice Recorder
- ✓ Flight Data Recorder
- ✓ Emergency Locator Transmitter
- ✓ Forward Galley
- ✓ 8.33 channel spacing
- ✓ Fwd Galley
- ✓ Aft Lavatory

Highlights

GJM is proud to
present this excellent
2007 Legacy 600



Aircraft Times & Cycles – Current Status

Airframe

- Total Time (TSN): 6,398.27 Flight Hours
- Total Landings / Cycles: 3,234 Cycles

Engines

Engine No. 1

- Total Time (TSN): 6,398.27 Flight Hours
- Total Cycles: 3,234 Cycles

Engine No. 2

- Total Time (TSN): 6,398.27 Flight Hours
- Total Cycles: 3,234 Cycles

APU

- Total Time (TSN): 5,478.30 Flight Hours
- Total Cycles: 6,006 Cycles



Auxiliary Power Unit (APU)

Model : Hamilton Sundstrand T-62T-40C14

Total Time (Hours) Since New : 5,478.30 and 6,006 Cycles

APU Maintenance Plan: : Confirmed not on a maintenance program

Certification : RVSM

Addl Cockpit Equipment Details

General: ADS-B Out; Chippewa STC, Honeywell clearance head, dual Honeywell RM-855 radio management units, Honeywell altitude alerter, passive thunderstorm detection system, Satori ELT-97A ELT, Honeywell AV-850 DAP digital audio panel, dual digital clocks, integrated standby instruments; General: 286 cubic foot baggage area;

Avionics

ADF : Dual Honeywell RNZ-851;

Autopilot : Honeywell w/IC-600;

Avionics Package : Honeywell Primus 1000;

Communication Radios : Dual Honeywell RCZ-833K w/8.33 kHz spacing;

CVR : Honeywell 980;

DME : Dual Honeywell RNZ-851;

EFIS : Honeywell 5-tube 8x7-inch (color);

FDR : Honeywell 980 (88-parameter);

Flight Director : Dual Honeywell;

FMS : Dual Honeywell FMZ-2000 w/Honeywell GPS w/WAAS;

Hi Frequency : Honeywell KRX-4053 w/SELCAL;

Navigation Radios : Dual Honeywell RNZ-851;

Radar Altimeter : Honeywell RT-300;

SATPHONE : AirCell ST-3100;

Stormscope : Yes;

TAWS : Honeywell EGPWS w/windshear detection & escape guidance;

TCAS : Honeywell TCAS-2000 w/change 7.1;

Transponder : Dual Honeywell RCZ-833K Mode S;

Weather Radar : Honeywell Primus 880;





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