

2010 Citation Mustang























Aircraft Specifications

AIRCRAFT: 2010 Cessna Citation Mustang

Registration: N984SB Serial Number: 510-0283

HIGHLIGHTS

Power Advantage + Engine Program Fully Paid @ \$183/hr/engine

ADS-B Out

New Carpet & Passenger Seats redyed – 2019

Crew Sheepskin on seats – 2020

AIRFRAME enrolled on Proparts @ \$200 per hour (100 hr/yr min)

Total Hours: 4,471 as of April 2024

4,347 Total Cycles:

ENGINES enrolled on Power Advantage + [fully paid]

Pratt & Whitney PW615F-A

Engine 1: Total Hours: 4,222 Total Cycles: 4,102

Engine 2: Total Hours: 4,222 Total Cycles: 4,102

AVIONICS

Garmin G1000 Integrated Avionics System

Dual 10.4 inch LCD Primary Flight Display Units – GDU 1040A

Single 15 inch LCD Multi-Function Display – GDU 1500

Dual Engine/Airframe Interface – GEA 71

Dual Digital Air Data Computers – GDC 74B

Dual Attitude & Heading Reference Systems AHRS – Garmin GRS

77 – Dual Magnetometers – GMU 44

Dual Integrated Avionics, VHF NAV/COM/GPS– GIA 63W (8.33 kHz)

– Dual Digital Audio Control Panels – Garmin GMA 1347D

ADDITIONAL FEATURES:

Remote Flight Management System (FMS) Garmin – GCU 475

Dual Mode S Transponders– GTX 33D

Class B EGPWS w/Worldwide Terrain & Obstacle Database

Four-Color Weather Radar – GWX 68

Distance Measuring Equipment – Honeywell Bendix/King KN-63

TAS Processor KTA-810

Garmin GFC 700 Three Axis Autopilot w/GMS 710 Mode Controller

Standby Instruments (Attitude Indicator, Airspeed Indicator & Altimeter) – 406 Mhz Emergency Locator Transmitter (ELT)

Interior

The Mustang is configured for 4 passengers, with dual executive tables and an aft center console. Forward, side-facing, non-belted toilet. The fireblocked interior is in a cream and beige color scheme.

Exterior

Overall White, with contrasting gold and blue accent stripes.