

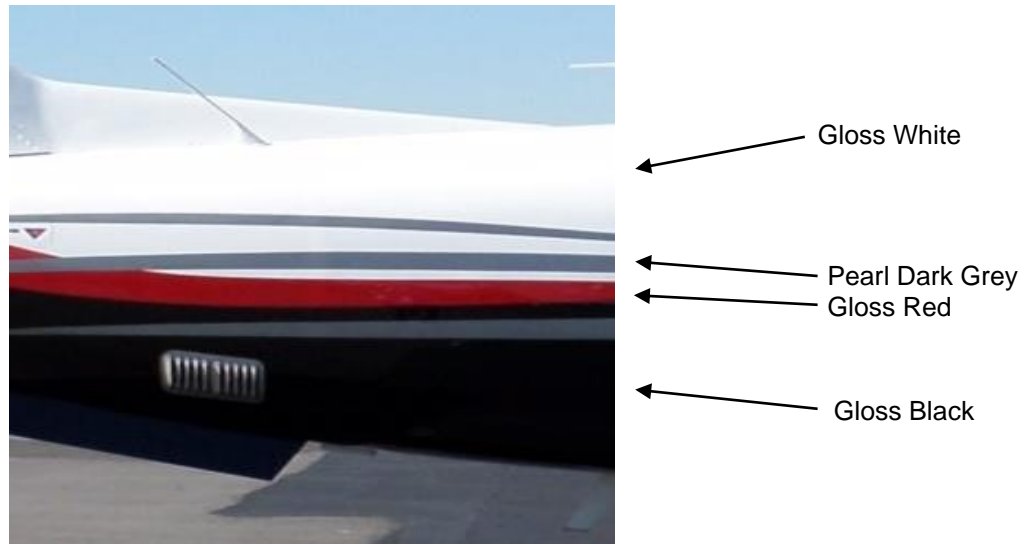
TBM 850



2010 Daher-Socata TBM 850
Columbia *SELECT*
Pilot Door
Garmin G1000 Integrated Panel
s/n 544 N975CA

Total time airframe: 875 hours TTSN
Total time engine: 875 hours TTSN

Exterior: Socata 2010 TBM paint scheme. Gloss White over Gloss Black Metal. Gloss Red Trim accented with Pearl Dark Grey striping.



Interior: Black Onyx leather seating. Black Onyx lower side walls with contrasting Polynesian Pearl upper side walls with coordinated carpet. Wenge wood trim. Brushed Nickel metal trim. Individual fresh air vents, reading light and ship powered headset jack at each seat.



Avionics

Garmin G1000NXi Fully Integrated Glass Panel with WAAS and RVSM Data Package

- * 2 GMA 1347C dual digital audio controllers with marker beacon receiver, intercom and public address capability for pilot and co-pilot
- * 2 GDU 1040A, 10 inch PFD displays with three axis flight dynamics, air speed, altitude, vertical speed, HSI w/perspective modes, turn, bank side slip, NAV/COM frequencies indication and AP annunciation
- * 1 GDU 1500 15 inch multi-function display with engine (includes optimum TRQ setting display), pressurization, electrical, fuel, flaps and trim indication, Crew Alerting Systems (CAS), checklist, aircraft synoptics and super large navigation mapping system
- * Digital Four Color Weather radar (GWX 68)
- * Stormscope (WX 500)
- * TAWS (TAWS-B worldwide database) Terrain Avoidance System
- * TAS (KTA 810) Traffic Alert System
- * XM Satellite Weather and Radio (GDL 69A)
- * Chart View
- * 2 GIA 63W Nav/Com/ILS/WAAS GPS
- * 2 GRS 77 Attitude and Heading Reference Systems (AHRS)
- * 2 GMU 44 triaxial magnetometer
- * 2 GDC 74B digital air-data computers w/dual probe system
- * 2 GTX 33ES Mode S Transponders with ADS-B Out
- * 1 GCU 475 remote FMS control panel
- * 1 GMC 710 Autopilot Mode controller
- * 4 GSA 81 torque flight servos (yaw, pitch, pitch trim and roll)
- * 1 GTA 82 adaptor (auto trim)
- * KRA 405 B Radar Altimeter
- * KN 63 DME
- * Tri-band ELT (406mhz) with GPS connection
- * ESI-500 Electronic Standby Backup Instrument



Optional Equipment/Modifications

Pilot Door
Hartzell 5 Blade Prop
Synthetic Vision Technology on pilot/co-pilot PFD
Pulsating anti-collision light system
LED Lights
Battery Minder
Storage Cabinet
Front and Rear 14 VDC power outlets
B+ Inspection Completed in 7/2020



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Specifications subject to verification