

TBM 850 G1000 | 3 Day Recurrent

3 Days
PROGRAM LENGTH

12.0 hrs
GROUND SCHOOL

6.0 hrs
SIMULATOR

Three-day recurrent course in the TBM 850 G1000.

Day	Ground School	Simulator Training
1	G1.1 CAE Crew Training App G1.2 Aircraft General G1.3 G1000 Avionics Review G1.4 Engines / Propellers G1.5 Fuel System G1.6 Limitations	S1.1 Engine & Fuel System Checks S1.2 Emergency Procedures Checklist S1.3 Flight Profile
2	G2.1 Flight Controls / Wing Flaps G2.2 Electrical Systems G2.3 Landing Gear	S2.1 Flight Controls, Electrical & Landing Gear Checks S2.2 Emergency Procedures Checklist S2.3 Flight Profile S2.4 Go-Arounds
3	G3.1 Flight Instruments G3.2 Environmental Systems G3.3 Anti-ice / Deice G3.4 Performance G3.5 LOFT Simulator Briefing G3.6 Written Examination Administrative: G3.7 Logbook Endorsements G3.8 Certificate of Completion in the CAE Crew Training App G3.9 FAA WINGS Program Credit G3.10 Complete the Course Survey	S3.1 Flight Instruments, Environmental & Ice Protection Checks S3.2 Emergency Procedures Checklist Line Oriented Flight Training (LOFT): S3.3 Departure Procedures S3.4 Enroute Procedures S3.5 Arrival Procedures S3.6 Precision Approach S3.7 Non-Precision Approach S3.8 Missed Approach S3.9 Holding S3.10 Circling Approach S3.11 Go-Arounds



GUEST WI-FI
NETWORK
CAE Wi-Fi
PASSWORD
A1rbr8ke



CAE Crew Training App

Download before your first day for your schedule and pre-study material. App Store, for iPad and iPhone — or sign in at crewtraining.cae.com from any browser.



TBM Performance

Third-party planning aid for takeoff, climb, cruise and landing — useful for familiarization before class. App Store and Google Play;
pohperformance.com/tbm. Dispatch figures must come from the aircraft's AFM.

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Training Time Allocation

Component	Per Day	Course Total
Ground School	3.0	9.0
Simulator Brief and Debrief	1.0	3.0
Simulator Training	2.0	6.0
Total Hours of Training after 3 Days: 18.0		

Scan for the References
TBM 850 (G1000) — 3 Day Recurrent
TBM 850 Limitations

