

## EVOLUTION FLIGHT DISPLAY SYSTEM

**Comparison Guide** 

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Interfaces to the new TruTrak Vizion Autopilots	Integral Air Data Computer and Attitude Heading Reference System	•	•	
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Airspeed and Tape Reference  IAS Tape (Knots, MPH, Mach)	Vertical Deviation Indicator (VDI)	•	•	
AS Tape (Krots, MPH, Machr)	Lateral Deviation Indicator (LDI)	•	•	
AS Tape (Krots, MPH, Machr)	Airsneed and Tane Reference			
Target Airspeed Field Airspeed Bug Airspeed Clord Airspeed Clord Airspeed Clord Airspeed Clord Airspeed Color Bands Airspeed Colord Bands Advanced Feature Unlock required	•	•	•	
Airspeed Bug  V-Speeds, Pilot Configurable (showrhide)  • • • • • • • • • • • • • • • • • •				
V-Speeds, Pilot Configurable (show/hide)  IAS Numeric Display  Altitude Tape and Alerter  Altitude Tape and Alerter  Altitude Tape Display  Altitude Fled (controls alt bug)  Selected Altitude Fled (controls alt bug)  Selected Altitude Level-Off and Altitude Deviation Tone Alerts  Altitude Tinend Vector  Selected Minimums Alerting Tinend  Selected Minimums Alerting Tinend  Selected Minimums Alerting Tinend  Selected Minimums Alerting Tinend  ACU2 required (ADF)  Heading Synchro  Selected Altitude Intercept  Vertical Speed Indicator (VSI)  Vertical Speed Indicator (VSI)  Vertical Speed Indicator (VSI)  Ara Data Baar Press (Ectorry default)  Tine Alrspeed (Tab or Macus)  Advanced Feature Unlock required  -  Wind Direction Degrees, Wind Speed  Advanced Feature Unlock required  -  Advanced Feature Unlock required				
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True Airspeed (TAS or Mach)  Baro Setting and Display  Wind Direction Degrees, Wind Speed  Wind Direction Arrow  Outside Air Temperature  Advanced Feature Unlock required			•	
True Airspeed (TAS or Mach)  Baro Setting and Display  Wind Direction Degrees, Wind Speed  Wind Direction Arrow  Outside Air Temperature  Advanced Feature Unlock required	Air Data Bar Preset (factory default)			
Wind Direction Degrees, Wind Speed       Advanced Feature Unlock required         Wind Direction Arrow       Advanced Feature Unlock required         Outside Air Temperature       Advanced Feature Unlock required	True Airspeed (TAS or Mach)	Advanced Feature Unlock required	•	
Wind Direction Degrees, Wind Speed       Advanced Feature Unlock required         Wind Direction Arrow       Advanced Feature Unlock required         Outside Air Temperature       Advanced Feature Unlock required	Baro Setting and Display	•	•	
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	Wind Direction Arrow	Advanced Feature Unlock required	•	
GPS Ground Speed • •	Outside Air Temperature	Advanced Feature Unlock required	•	
	GPS Ground Speed	•	•	

Display Feature	N	lodel
Display Feature Comparison	Evolution E5 Dual EFI	Evolution Pro 1000 MAX PFD
Software Option Set		
DIRECTION INDICATOR	•	•
Numerical Direction of Flight	•	•
Ownship Symbol	•	•
360 Compass Display	•	•
ARC Compass Display	•	•
Selected Heading Display and Bug	•	•
Rate of Turn Indicator	•	•
Track Marker	•	•
NAVIGATION DISPLAY		
Base Map with flight plan waypoints and legs and Navaids (When a compatible GPS is configured)		•
Selected Course Numerical Value Display	•	•
Bearing Pointers (Single and Double Line) with Information Block (Only in 360 Compass Display)		•
Auto Course	•	•
Course Deviation Indicator (CDI) in ARC Compass Display		•
Course Deviation Indicator (CDI) in ARC or 360 degree compass display	•	
Horizontal Situation Indicator (HSI) in ARC or 360 Compass Display	•	•
Course Deviation Indicator (CDI)		
Course Pointer	•	•
To/From Indicator	•	•
Course Deviation Scale	•	•
Course Deviation Indicator	•	•
		•
Horizontal Situation Indicator (HSI)		
Course Pointer	•	•
To/From Indicator	•	•
Course Deviation Scale	•	•
Course Deviation Indicator	•	•
SAFETY FEATURES		
Emergency and Backup		
Degraded Attitude (When a compatible GPS is configured)	•	•
Backup RSM GPS Position		•
Internal Battery Backup Power	•	•
Audio Out (Tone or Voice Options)		
Selected Altitude Level-off and Altitude Deviation Alerts		•
Minimums Alert		•
Overspeed Alert		•
Timer Expired Alerts (When configured with a MFD)		•
Synthetic Vision Alert		•
OPTIONS		
E5 to Pro Upgrade	•	
EA100 Display Attitude (pitch/roll) to Autopilot	•	•
ACU	•	Standard
ACU2	-	Stanuaru
EWR50		•
Evolution Hazard Awareness Overlays		<u> </u>
Traffic (Requires ARINC 735A compatible traffic system)		•
XM Weather (Requires EWR 50 weather receiver)		•
WX-500 Stormscope Lightning Interface		•
		•
ADS-B Weather and Traffic (Requires compatible ADS-B receiver system)		
Synthetic Vision  Angle of Attack		Standard •
Angle of Attack		•





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