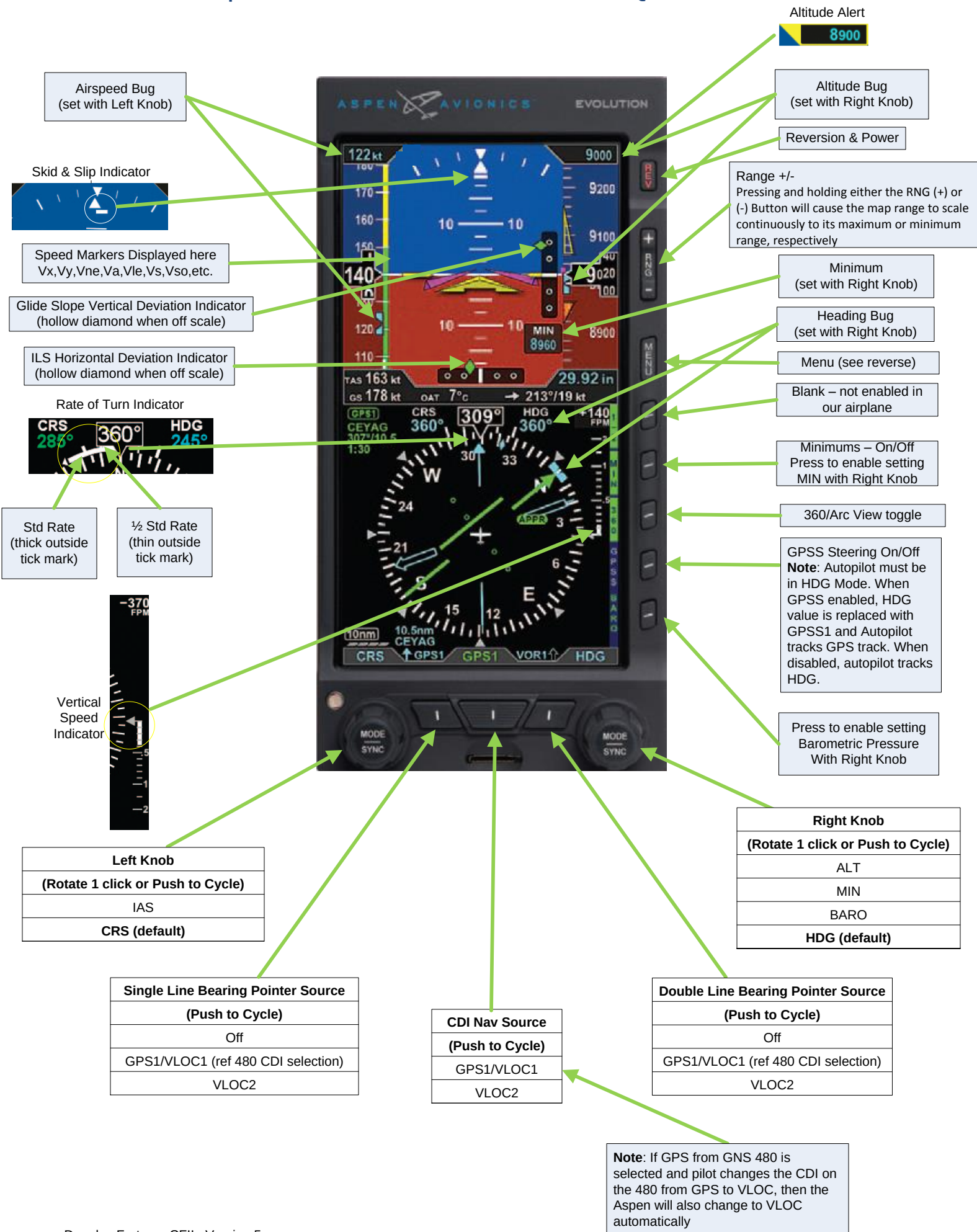


Aspen Evolution EFD 1000 PFD Quick Guide



Left Knob		Default after 10 seconds: CRS	
	SYNC Action		Manual Action
Press to cycle through:	Press and Hold for >1 second		Active Mode = Magenta Inactive Mode = Cyan
IAS	Sets Airspeed bug to current indicated airspeed		Rotate knob to desired setting
CRS	VOR Nav	Course Pointer points to the VOR	
	ILS Nav	Current heading	
	GPS	Course Pointer points to the active GPS waypoint	
	GPS AUTO CRS Enabled	No effect (always set to desired track in AUTO CRS mode)	No effect (always set to desired track in AUTO CRS mode)

Right Knob		Default after 10 seconds: HDG	
	SYNC Action	Manual Action	
Press to cycle through:	Press and Hold for >1 second	Active Mode = Magenta	Inactive Mode = Cyan
ALT	Alt Bug and Alerter set to current altitude	Rotate knob to desired setting	
MIN	Sets MIN to the current altitude		
BARO	Sets baro to 29.92		
HDG	Sets HDG Bug to the current heading		

Display Brightness:

Push Menu Button then press Left Knob to toggle between:
Automatic – BRT AUTO
Manual – BRT ADJUST – rotate knob to desired brightness

Other Menu functions

Push Menu Button, Navigation Mode (SEL PAGE) is displayed. Rotate Right Knob to navigate through menu pages. Push Menu Key adjacent to Menu, use Right Knob to change value.

Press Menu Button to exit.

Menu Button:

General Settings A
Display Airspeed and Altitude Tapes
Radio Altitude
Auto Course Select
ARC Compass Mode
AHRS Reset
General Settings B
Barometric Pressure Setting UOM
Outside Air Temperature UOM
Not applicable
Not applicable
Auto Range
General Settings C
MACH Display
Altitude
Speed
Overspeed Warning Test
360° Map Settings
360° Declutter Level
360° Flight Plan
360° Airports
360° VOR's (High, Low, and Terminal)
360° Intersections / NDB
ARC Amp Settings
ARC Declutter level
ARC Flight Plan
ARC Airports
ARC VOR's (High, Low, and Terminal)
ARC Intersections / NDB

Menu Button:

V Speeds A
V Speeds
V_a
V_{bg}
V_{ref}
V_r
V Speeds B
V_x
V_y
V_{lo}
V_{le}
Power Settings
Check or Switch to Battery Power
Check or Switch to External Power
Restart
External Power Source Voltage
Battery Status
System Status
Main App. Processor Software Version
IO Processor Software Version
Unit Serial Number