



## Low Cost EFIS-D6 and EFIS-D60

**EFIS-D6**  
**\$1,600**



**EFIS-D60**  
**\$1,900**



**Same Dynon performance,  
with simpler feature sets.**

Because some like to keep it simple, Dynon now offers these basic, even more affordable versions of its best-selling primary flight displays. Perfect for pilots that want to save panel weight, space, and installation time compared to a conventional six-pack. The EFIS-D6 and EFIS-D60 are simpler versions of the well-proven 4" EFIS-D10A and 7" EFIS-D100. The primary functions duplicate a traditional six-pack: airspeed, attitude, altitude, turn coordinator, gyro stabilized heading (DG), and vertical speed, while adding a voltmeter and altitude encoder. Angle of Attack (AoA) and a battery backup may be added as options. Both products include a remote compass, and the EFIS-D60 includes Dynon's Super

Bright screen. At any time a customer may upgrade the EFIS-D6 to an EFIS-D10A or an EFIS-D60 to an EFIS-D100. This activates the full feature set of the Dynon EFIS products, including a full HSI, CDI, and glideslope with connectivity to GPS and NAV radios, autopilot, networking between Dynon EFIS and EMS products, heading and altitude bugs, checklists, data logging, clock, timers, OAT and GPS derived data, and altitude alerts.

### Dynon EFIS Features

FEATURE	EFIS-D6	EFIS-D60	EFIS-D10A	EFIS-D100	FlightDEK-D180
Airspeed	Yes	Yes	Yes	Yes	Yes
Attitude	Yes	Yes	Yes	Yes	Yes
Altitude	Yes	Yes	Yes	Yes	Yes
Turn Coordinator	Yes	Yes	Yes	Yes	Yes
Gyro Stabilized Heading (DG)	Yes	Yes	Yes	Yes	Yes
Vertical Speed	Yes	Yes	Yes	Yes	Yes
Voltmeter	Yes	Yes	Yes	Yes	Yes
Altitude Encoder	Yes	Yes	Yes	Yes	Yes
Angle of Attack	Optional	Optional	Optional	Optional	Optional
Battery Backup	Optional	Optional	Optional	Optional	Optional
Remote Compass	Included	Included	Optional	Included	Included
Super Bright Screen		Yes		Optional	Optional
GPS Assist (with GPS attached)	Yes	Yes	Yes	Yes	Yes
G-Meter			Yes	Yes	Yes
HSI			Yes	Yes	Yes
Glide Slope (with appropriate radio)			Yes	Yes	Yes
Autopilot			Yes	Yes	Yes
Networking to other EFIS or EMS			Yes	Yes	Yes
Heading and Altitude Bugs			Yes	Yes	Yes
Checklists			Yes	Yes	Yes
Data Logging			Yes	Yes	Yes
Clock			Yes	Yes	Yes
Timers			Yes	Yes	Yes
OAT and OAT Derived Data			Yes	Yes	Yes
GPS Derived Data			Yes	Yes	Yes
Altitude Alerts			Yes	Yes	Yes
Pages (multiple screens)			Multiple	Multiple/Split	Multiple/Split

## Instrument

## Options & Accessories

EFIS-D6 <i>includes EDC-D10A Remote Compass</i>	\$1600	Primary Wiring Harness Internal Li-Ion Backup Battery D10 Series Flush Mount Bracket USB-Serial Converter	\$ 90 130 20 20
EFIS-D60 <i>includes super bright screen includes EDC-D10A Remote Compass includes mounting tray</i>	\$1900	Primary Wiring Harness Internal Li-Ion Backup Battery USB-Serial Converter	\$ 90 130 20
EFIS-D10A	\$2200	Primary Wiring Harness EDC-D10A Remote Compass Internal Li-Ion Backup Battery OAT Probe D10 Series Flush Mount Bracket USB-Serial Converter	\$ 90 100 130 65 20 20
EFIS-D100 with super bright screen <i>includes EDC-D10A Remote Compass includes USB-Serial Converter includes mounting tray</i>	\$2400 \$2600	Primary Wiring Harness Internal Li-Ion Backup Battery OAT Probe	\$ 90 130 65
EMS-D10	\$1700	Fuel Flow Sensor D10 Series Flush Mount Bracket USB-Serial Converter <i>See engine packages below</i>	\$200 20 20
EMS-D120 with super bright screen <i>includes mounting tray</i>	\$2000 \$2200	Fuel Flow Sensor USB-Serial Converter <i>See engine packages below</i>	\$200 20
FlightDEK-D180 with super bright screen <i>includes EDC-D10A Remote Compass includes USB-Serial Converter includes mounting tray</i>	\$3200 \$3400	Primary Wiring Harness Internal Li-Ion Backup Battery OAT Probe (connects to EDC) Capacitance to voltage converter Fuel Flow Sensor	\$ 90 130 65 50 200

## Other Options and Accessories

Engine Probe/Harness Packages	Lycoming/Superior/Continental 4 Cyl Lycoming/Superior/Continental 6 Cyl Rotax 912 Jabiru 2200 Jabiru 3300	\$600 750 295 450 570
AOA/Pitot	Conventional Style - Unheated Boom Mount Conventional Style - Heated (12V)	\$200 200 450
HS34 HSI Expansion Module	ARINC-429 Adapter, Horizontal & Vertical Versions	\$650

## Autopilot

The Dynon Autopilot is an EFIS-10A, EFIS-D100, or FlightDEK-D180, plus one or two servos, plus an optional AP74.

Servos	SV32 (36in-lbs) and SV42 (55in-lbs)	\$750/axis
AP74 Dedicated Autopilot Interface Module	Horizontal & Vertical Versions	\$450
Aircraft Mounting Kits, w/ Bracket Generic Mounting Kit, w/o Bracket	Available for most RVs, more coming soon	\$ 75/axis 25/axis