

Dynon Certified - SkyView HDX System Pricing For Piper Seneca, PA-34 Seneca I / II / III / IV / V

Every Dynon Certified SkyView HDX system starts with two sets of independent and redundant flight instruments that are IFR capable. Every HDX display also includes a full moving map with robust VFR GPS flight planning and navigation capabilities. With packages starting at around \$14,000, there is a Dynon Certified panel available for you.

Core System: Redundant Primary Flight Instruments, Moving Map, VFR GPS Navigator

Required Components

Supplemental Type Certificate (STC) Permission Letter: PA-34	\$5,000
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Pilot Display

SV-HDX1100 10" SkyView HDX Display Only	\$4,490
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SV-HDX800 7" SkyView HDX Display Only	\$3,190
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Primary SkyView HDX System

ADAHRS - Primary Module (Includes OAT)	\$1,200
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Remote Magnetometer for SkyView	\$140
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GPS: 2020-Compliant Receiver / Antenna	\$590
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SV-BAT-320 Backup Battery	\$180
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Backup Flight Instruments

EFIS-D10A Instrument	\$2,200
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Internal Backup Battery for EFIS-D10A	\$130
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Recommended Optional Components

Avionics Shelf Tray - 10" and 7" options available	\$75
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Pre-made Display Harness	\$114
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USB Port - Panel-Mount - 24" length (1 per display)	\$45
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Harness for Dynon Backup EFIS	\$25
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10" Display Core Subtotals:	\$14,189
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Copilot Display

Core Components

SV-HDX1100 10" SkyView HDX Display Only	\$4,490
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SV-HDX800 7" SkyView HDX Display Only	\$3,190
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SV-BAT-320 Backup Battery (1 per display)	\$180
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Optional Components

Avionics Shelf Tray - 10" and 7" options available	\$75
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Pre-made Display Harness	\$114
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USB Port - Panel-Mount - 24" length (1 per display)	\$45
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Copilot 7" Display / 10" Display Subtotals:	\$3,604 / \$4,904
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Engine Monitoring

A dedicated display is required for engine monitoring in twin-engine installations and may be either 7" or 10". Twins require an SV-EMS-220, sensors, and harnesses for each engine.

Dedicated Display for Engine Monitoring

SV-HDX1100 10" SkyView HDX Display Only	\$4,490
SV-HDX800 7" SkyView HDX Display Only	\$3,190
SV-BAT-320 Backup Battery	\$180
Pre-made Display Harness	\$114
USB Port - Panel-Mount - 24" length (1 per display)	\$45

Core Components

SV-EMS-220 Engine Monitoring Modules	\$1200
Engine Sensor Main Wire Harnesses	\$260
EGT/CHT pre-made Wire Harnesses	\$270

Available Sensors

Oil/Coolant Temperature Sensors	\$58
Oil/Fluid Pressure Sensors	\$258
Fuel/Coolant/Fluid Pressure Sensors	\$258
Fuel Flow Transducers	\$428
Manifold Pressure Sensors	\$150
Amps Shunts	\$39
CHT, Bayonets	\$456
EGT, Hose Clamps	\$432
Mounting Brackets for Current Shunts	\$80

Twin-Engine Configuration with 7" Display Subtotal: \$7,418

IFR Connectivity Kit

ARINC-429 Adapter to connect to most modern GPS and GPS/NAV integrated navigators. Compatible with the Avidyne IFD series, Garmin GTN, GNS, GPS 175, and similar.

ARINC-429 Interface Module (1 required for each IFR GPS/Nav device)	\$475
ARINC Mounting Bracket	\$39

Kit Subtotal: \$514