

BendixKing



AeroCruze 100 Autopilot

Next Generation Autopilot Upgrade for Cessna and Piper Aircraft

Upgrade legacy BendixKing autopilots to the latest digital technology

The AeroCruze 100 is an affordable and flexible digital autopilot system for Cessna 172, 175, 177, and Piper PA 28 aircraft. The AeroCruze100 provides a seamless integration with the AeroVue Touch EFIS as well as a variety of other manufacturers.

Extremely Affordable

Complete system is offered at a low cost, with the choice of three form-factor variations:

- 2" round
- 3" round
- Flat pack

Powerful and Flexible

Emergency autopilot level button helps to bring the aircraft to a wings-level position. Connects to either hand-held GPS or IFR panel mount GPS systems. When connected to hand-held GPS, follows programmed flight plans. When connected to panel mount GPS, autopilot follows roll steering commands to fly complex flight plans. Similar to lane assist in automobiles, the AEP stand-by mode monitors aircraft bank angle. Autopilot corrects the bank angles greater than 45 degrees by automatic roll command.

Find Out More

To learn more, call 1.855.250.7027 to contact your local BendixKing dealer or visit www.bendixking.com/en/products/aerocruze-100

AeroCruze 100 Technical Specifications

CHARACTERISTICS	
12-28 Volt Variants	
DIMENSIONS	
2" Round	2.5" H x 2.5" W x 5.5" D
3" Round	3.25" H x 3.25" W x 5.5" D
Flat Pack	1.6" H x 4.3" W x 6.1" D

Compatible Interface

Certified for these aircraft:

- Cessna 172
- Cessna 175
- Cessna 177
- Piper PA 28

Standard Features

- Two Standard Servos
- Built-in Ground Track DG
- Track Select Mode
- GPS Nav Mode
- GPS Steering Mode
- Altitude Hold
- VS Select Mode
- Altitude Pre-select
- Altitude Select
- Vertical GPS Steering Mode
- Control Wheel Steering
- Pitch Trim Annunciation
- Automatic Pitch Trim

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