

AEROCRUZE / XCRUZE AUTOPILOTS

BENDIXING AEROCRUZE 100 DIGITAL AUTOPILOT SYSTEM FOR CESSNA



The AeroCruze 100 is an affordable and flexible digital autopilot system for Cessna 172, 175, 177, 180, 182, and 185 aircraft. The AeroCruze100 provides a seamless integration with the AeroVue Touch EFIS as well as a variety of other manufacturers. The 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.

Aircraft	Size	Voltage	Part No.	Price	Voltage	Part No.	Price
C172/175	2 Inch Round Display	12	11-18019	\$5,100.00	24	11-18021	\$5,100.00
	3 Inch Round Display	12	11-18022	\$5,100.00	24	11-18023	\$5,100.00
	Flat Pack	12	11-18024	\$5,100.00	24	11-18025	\$5,100.00
C180/185/182 Thru Model D	2 Inch Round Display	12	11-18026	\$5,100.00	24	11-18027	\$5,100.00
	3 Inch Round Display	12	11-18028	\$5,100.00	24	11-18029	\$5,100.00
	Flat Pack	12	11-18030	\$5,100.00	24	11-18031	\$5,100.00
182 E Through T	2 Inch Round Display	12	11-18032	\$5,100.00	24	11-18033	\$5,100.00
	3 Inch Round Display	12	11-18034	\$5,100.00	24	11-18035	\$5,100.00
	Flat Pack	12	11-18036	\$5,100.00	24	11-18037	\$5,100.00
C177	2 Inch Round Display	12	11-18243	\$5,100.00	24	11-18244	\$5,100.00
	3 Inch Round Display	12	11-18245	\$5,100.00	24	11-18246	\$5,100.00
	Flat Pack	12	11-18247	\$5,100.00	24	11-18249	\$5,100.00

BENDIXING AEROCRUZE 100 DIGITAL AUTOPILOT SYSTEM FOR PIPER



The AeroCruze 100 is an affordable and flexible digital autopilot system for Piper PA-28 and PA-32 aircraft. The AeroCruze100 provides a seamless integration with the AeroVue Touch EFIS as well as a variety of other manufacturers. The 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.

Aircraft	Size	Voltage	Part No.	Price	Voltage	Part No.	Price
PA-28	2 Inch Round Display	12	11-18038	\$5,100.00	24	11-18039	\$5,100.00
	3 Inch Round Display	12	11-18040	\$5,100.00	24	11-18041	\$5,100.00
	Flat Pack	12	11-18042	\$5,100.00	24	11-18043	\$5,100.00
PA-32	2 Inch Round Display	12	11-18044	\$5,100.00	24	11-18045	\$5,100.00
	3 Inch Round Display	12	11-18046	\$5,100.00	24	11-18047	\$5,100.00
	Flat Pack	12	11-18048	\$5,100.00	24	11-18049	\$5,100.00

BENDIXING XCRUZE 100 DIGITAL AUTOPILOT SYSTEM FOR VANS



The xCruze 100 is an affordable and flexible digital autopilot system for Vans RV-4, RV-6, RV-7, RV-8, RV-9, and RV-10 aircraft. The xCruze 100 provides a seamless integration with the AeroVue Touch EFIS as well as a variety of other manufacturers. The 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.

Aircraft	Size	Part No.	Price
RV-4	2 Inch Round Display	11-18053	\$2,100.00
	3 Inch Round Display	11-18054	\$2,100.00
	Flat Pack	11-18055	\$2,100.00
RV-6	2 Inch Round Display	11-18056	\$2,100.00
	3 Inch Round Display	11-18057	\$2,100.00
	Flat Pack	11-18058	\$2,100.00
RV-7	2 Inch Round Display	11-18059	\$2,100.00
	3 Inch Round Display	11-18060	\$2,100.00
	Flat Pack	11-18061	\$2,100.00
RV-8	2 Inch Round Display	11-18065	\$2,100.00
	3 Inch Round Display	11-18066	\$2,100.00
	Flat Pack	11-18067	\$2,090.00

Aircraft	Size	Part No.	Price
RV-8 Pre-Punch (post 2006)	2 Inch Round Display	11-18068	\$2,100.00
	3 Inch Round Display	11-18069	\$2,100.00
	Flat Pack	11-18070	\$2,100.00
RV-9	2 Inch Round Display	11-18062	\$2,100.00
	3 Inch Round Display	11-18063	\$2,100.00
	Flat Pack	11-18064	\$2,100.00
RV-10	2 Inch Round Display	11-18050	\$2,100.00
	3 Inch Round Display	11-18051	\$2,100.00
	Flat Pack	11-18052	\$2,090.00

PLEASE VISIT OUR WEBSITE FOR ADDITIONAL PRODUCTS.

WWW.AIRCRAFTSPRUCE.COM