

TRUE BLUE POWER®

A division of Mid-Continent Instrument Co., Inc.

PLUG IN &

POWER UP

Cabin and cockpit USB power Rotorcraft Solutions





The TA102 Series simultaneously powers two USB-compatible devices at once. Tablets, iPads and electronic flight bags stay fully charged and connected to weather data, traffic, charts, approach plates and text communication. The ultra-compact TA102 is easy to install and leaves a small footprint in the panel or cabin wall.

CHARGE & CONNECT.

TA102 SERIES DUAL USB CHARGING PORT

- + 2.1 amps per USB port
- + Supports Type-A (standard) USB connectors
- + Weighs only 2.2 ounces
- + Lighted and non-lighted
- + Limited lifetime warranty

MORE POWER. MORE DEVICES.



TA202 SERIES HIGH POWER USB CHARGING PORT

The TA202 Series offers a cutting-edge power source for your current and next-generation devices. Single and dual USB Type-A and Type-C configurations deliver 3.0 amps per port while protecting your devices against short circuit, power surges and temperature overload.

True Blue Power charging ports are available in a variety of mounting options. Faceplates can be customized to complement the interior.

HIGH POWER!

- + 3.0 amps per USB port
- + Supports Type-A (standard) and Type-C (next-generation) USB connectors
- + Single and dual configurations
- + Weighs only 1.3 ounces
- + Lighted and non-lighted
- + Limited lifetime warranty

TIME & ENERGY.

MD93 SERIES DIGITAL CLOCK / USB CHARGER

The MD93 Series combines time-keeping and charging power in one essential unit. Built-in USB ports simultaneously power two devices, and the six-digit, LED digital clock features external lighting control and a built-in photocell for automatic dimming. The MD93 is a lightweight, multifunctional replacement for older mechanical clocks.



- + Compact size fits standard panel cutout
- + 12 and 24-hour mode
- + Seconds ON or OFF
- + Internal battery maintains time and Flight Timer memory
- + High Power – 3.0 amps per USB port available
- + Supports Type-A (standard) USB connectors
- + 2-year limited warranty

[Local Time](#) [Universal Time](#) [Flight Timer](#) [Countdown Timer](#) [Stopwatch](#)

SMALL. ECONOMICAL. EASY TO INSTALL.



	TA102	TA202	MD93 Series
Output Current	2.1 amps per port	3.0 amps per port	MD93 2.1 amps per port MD93H 3.0 amps per port
Application	In-seat, cabin and cockpit	In-seat, cabin and cockpit	Cockpit
USB Connector	USB Type-A Dual	USB Type-A and Type-C Single and dual	USB Type-A Dual
Mounting	Front and rear; optional faceplates	Front and rear; optional faceplates	Rear
Dimensions	1.5" W x 1.5" H x 0.96" D	1.5" W x 0.52" H x 1.25" D (single) 1.5" W x 1.03" H x 1.25" D (dual)	2.39" W x 2.39" H x 1.15" D
Protection	Short circuit, over-current and over-temperature No radio interference	Short circuit, over-current and over-temperature No radio interference	Short circuit, power surges and over-current potential No radio interference
Certification	FAA TSO certified EASA ETSO certified RTCA DO-160G qualified	FAA TSO certified EASA ETSO certified RTCA DO-160G qualified	FAA TSO certified EASA ETSO certified RTCA DO-160G qualified
Warranty	Limited lifetime	Limited lifetime	2-year limited



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