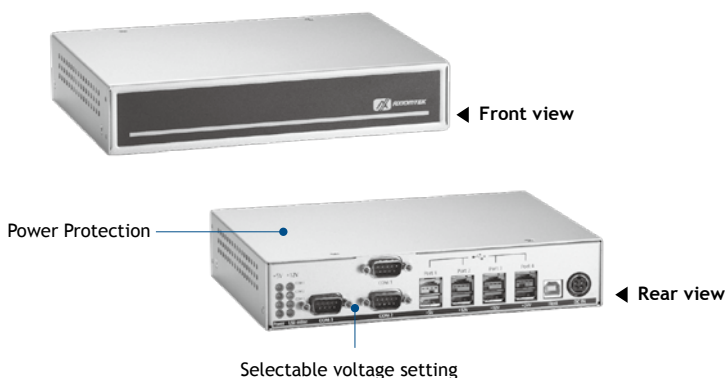


eHUB110

Fanless Industrial Grade Powered USB and Powered COM Hub



Specifications

Standard Color	Silver-black
Construction	Heavy-duty steel, IP40
System I/O Outlet	3 x RS-232 (COM 1/2/3), with selectable voltage (+5V, +12V or N/A) 1 x +24V powered USB connector 2 x +12V powered USB connector 1 x +5V powered USB connector 1 x V _{oc} power input connector 1 x USB type B connector (host)
System Indicator	1 x green LED for power-on 1 x green LED for USB online 1 x green LED for COM 1 with +5V 1 x green LED for COM 1 with +12V 1 x green LED for COM 2 with +5V 1 x green LED for COM 2 with +12V 1 x green LED for COM 3 with +5V 1 x green LED for COM 3 with +12V
Power Supply	AC 120W Input: 90 - 264VAC Output: +24V @ 5A
Operating Temperature	0 °C - +50 °C (32 °F - 122 °F)
Storage Temperature	-20 °C - +80 °C (-4 °F - +176 °F)
Humidity	10% - 90%, non-condensing
Vibration Endurance	1 Grms with HDD (5 - 500 Hz, X, Y, Z directions)
Dimensions	200 mm (W) (7.87") x 139 mm (D) (5.47") x 40 mm (H) (1.57")
Weight (net/gross)	1.5 kg (3.3 lb)/2 kg (4.4 lb)
Certification	CE
EOS Support	XPE, WinCE, Linux

* XPE: Windows® XP Embedded

Features



- Supports 3 powered COM with +5V, +12V or without power output
- Supports one +24V, two +12V and one +5V powered USB
- Industrial grade fanless operation design
- Supports +24V DC-in only
- LED indicator for current status

Packing List

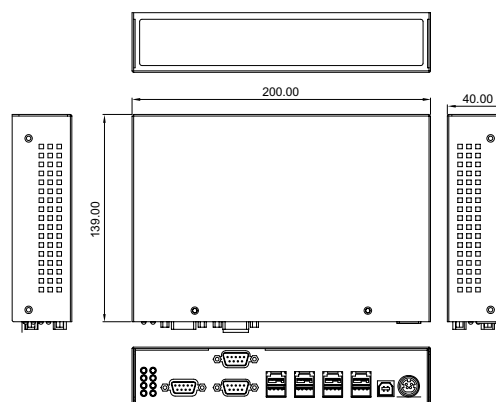
1 x quick manual
1 x driver CD
4 x foot pad
1 x USB cable (180 cm)

Ordering Information

Standard	
eHUB110	Fanless industrial grade powered USB and powered COM hub
Optional	
Power cord	

*Specifications and certifications are based on options and may vary.

Dimensions



Overview

Embedded Systems

Embedded Systems for Transportation

Embedded Field Controllers

Embedded MicroBoxes

Industrial Barebone Systems

Industrial Chassis

Industrial Workstations

Backplanes

Power Supplies

Peripherals & Accessories