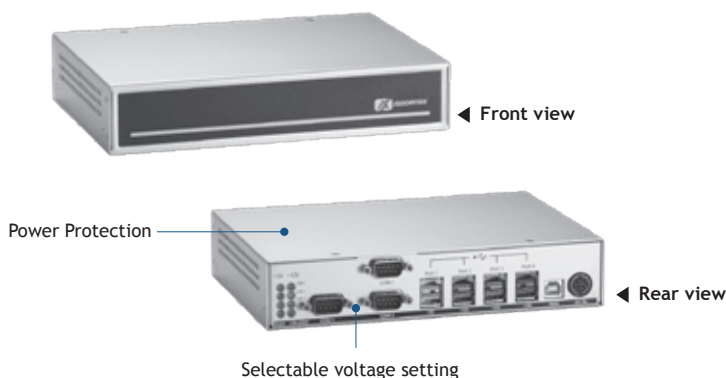


# eHUB110

Fanless Industrial Grade Powered USB and Powered COM Hub



## Specifications

Standard Color	Silver-black
Construction	Heavy-duty steel
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 <sub>oc</sub> 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



Fanless

Low Power

- 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

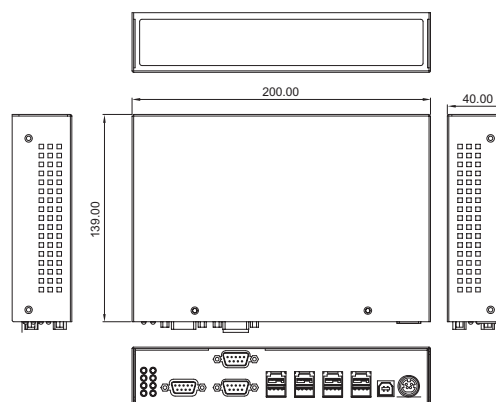
1 x quick manual
1 x driver CD
4 x foot pad
1 x USB cable (180 cm)

## 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



Embedded Systems

Embedded Field Controllers

Embedded MicroBoxes

Industrial Barebone Systems

Industrial Chassis

Industrial Workstations

Backplanes

Power Supplies

Peripherals & Accessories