



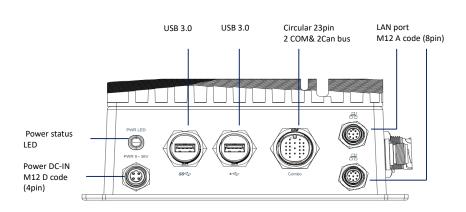


ECX700-AL

Ruggedized Fanless Embedded System
Installation Guide

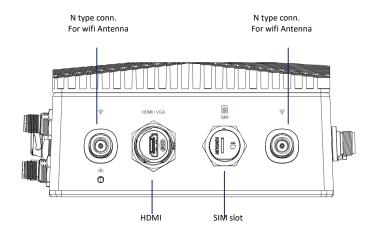


Bottom View



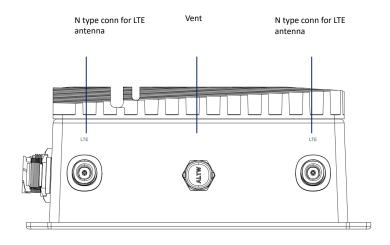


Right View





Sky View



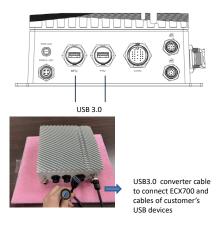
► Cable Assembly -LAN cable





This is a standard LAN converter cable after assembly; customer can either use our converter cable or a customized cable to directly connect ECX700 with their devices

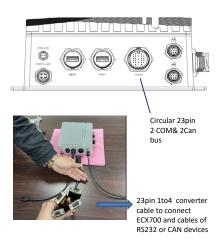
► Cable Assembly -USB cable



This is a standard USB converter cable after assembly; customer can either use our USB converter cable or a customized cable to directly connect ECX700 with their USB devices

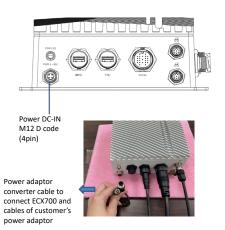


► Cable Assembly -23pin 1to4 cable





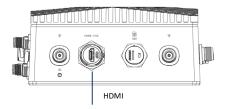
This is a standard 23pin 1to4 converter cable after assembly; customer can either use our converter cable or a customized cable to directly connect ECX700 with their devices





This is a standard power converter cable after assembly; customer can either use our power converter cable or a customized cable to directly connect ECX700 with their power adaptor

► Cable Assembly -HDMI cable



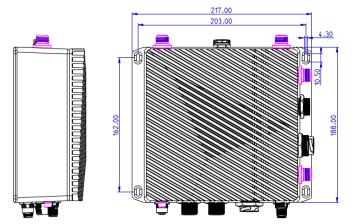


HDMI converter cable to connect ECX700 and cables of customer's HDMI Display

▶ Dimensions



This is a standard HDMI converter cable after assembly; customer can either use our HDMI converter cable or a customized cable to directly connect ECX700 with their Display





▶ Boot up the system-1

Step1: To prepare an external power cable



Step 2: To make sure the M12 D code of the external power cable is connected with ECX700



Step 3: To make sure the DC jack of the external power cable is connected with power adaptor



▶ Boot up the system-3

Step 6: Use external HDMI cable to connect ECX700 and HDMI display



Step 7: Connect external HDMI cable with ECX700



Step 8: Operation system is ready



▶ Boot up the system-2

Step 4: Notice that your adaptor's power pin is the same with the following ECX700 Power Pin Definition Pin-1 GND Pin-2 GND

Pin-2 GND Pin-3 VCC Pin-4 VCC





Step 5: When PWR LED turns into Green, it means the system has been already booted up

