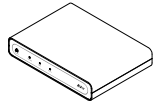


# UE1 USB Extender

## Quick Start Guide

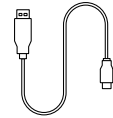
### Package Contents



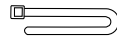
USB Extender



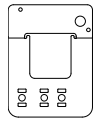
Power Adapter &  
Power Cord



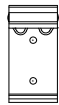
USB 3.0 Type-A to  
B Cable (1.5 m)



Cable Tie (x3)



Cable Fixing Plate



DIN Rail  
Mounting Clip

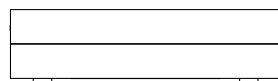
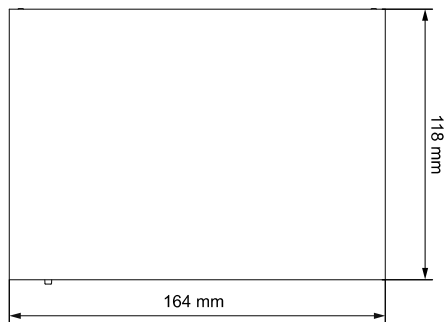


M3 x 5.1 mm  
Screw (x4)



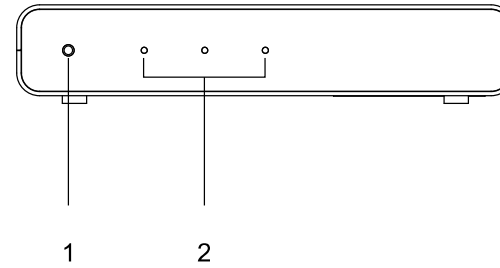
Quick Start Guide

### Dimensions



P/N: 300AB31B-EPV

### Parts Info



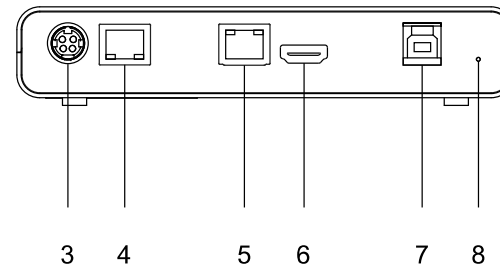
#### 1. Power Button

*UE1 automatically powers on when power is connected:*

- Press and hold for 5 seconds to power off. After power off, press once to power on.
- Press and hold for 1 second to switch HDMI resolutions.

#### 2. LED Indicators

Status / USB 1 / HDMI 1



#### 3. DC Power Jack

#### 4. Link 1 (PoE++ 802.3bt)

#### 5. LAN

#### 6. HDMI 2.0

#### 7. USB 3.0 Type-B

#### 8. Reset Hole

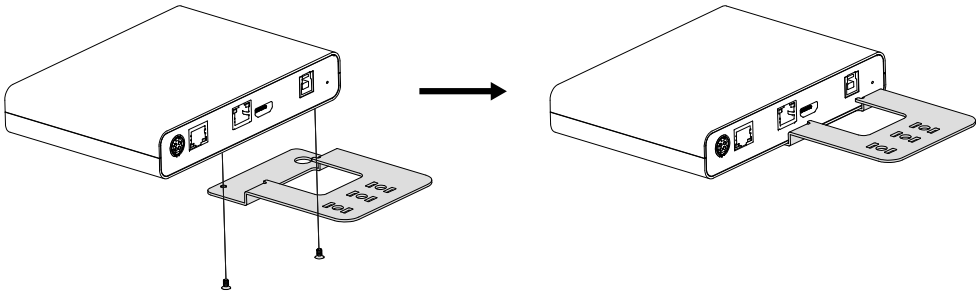
- Insert a paper clip, push in to reboot.
- Insert a paper clip, push in and hold for 5 seconds to reset to default settings.

## LED Indicators

LED	Color	Status
Status	Solid green	Power on
	Flashing green	Firmware update
	No light	Power off
USB 1	Solid green	Streaming
	No light	Not streaming
HDMI 1	Solid green	1080p60
	Solid orange	4K60

## Cable Fixing Plate Installation

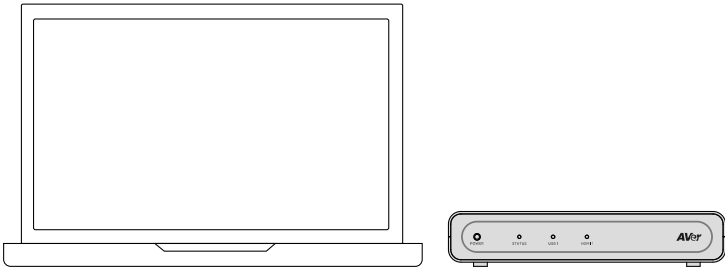
1. Secure the cable fixing plate to the USB extender with the included M3 x 5.1 mm screws (x2).
2. Connect the cables.
3. Use the cable ties to secure the cables and cable fixing plate.



## USB Extender Installation

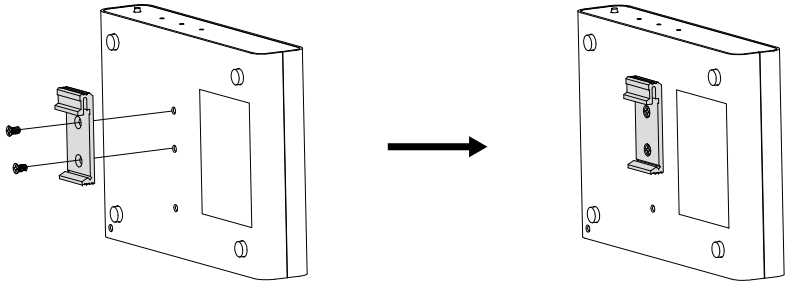
You can place the USB extender on a flat surface near the computer or install it on a DIN rail.

### Place on a Flat Surface near Computer

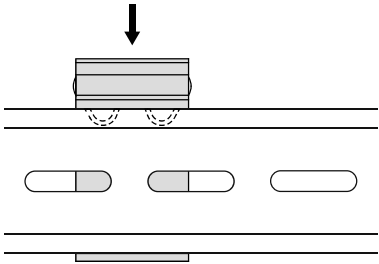
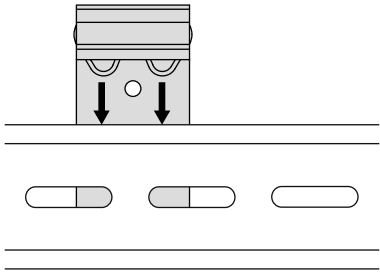


### DIN Rail Mounting Clip Installation

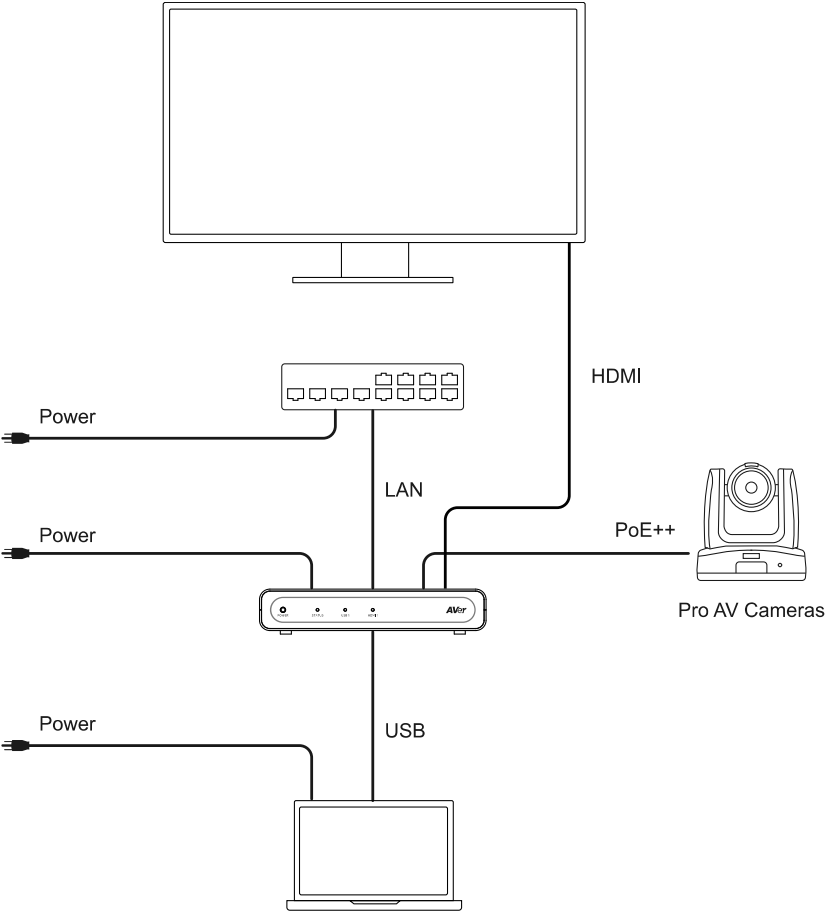
1. Secure the DIN rail mounting clip to the USB extender with the included M3 x 5.1 mm screws (x2).



2. Hook the spring of the clip around the rail. Then push down on the other end to snap it into place.
3. Push down on the spring of the clip to remove.



Connections



Federal Communication Commission Interference Statement

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radiofrequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with part 15 of the FCC Rules.

The Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

This Class A digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

Warning

This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

PoE

The PoE++ port is connected only to PoE networks without routing to the outside plant.

PSTI Statement of Compliance

Please refer to the following website: <https://www.aver.com/product-security-advisory>

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