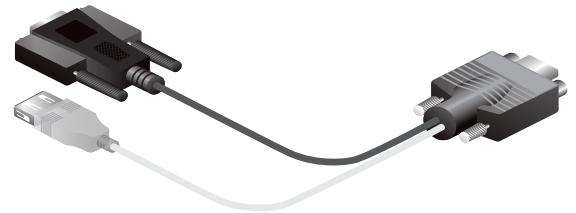


# ELECTRONICS X3 Node | X3 Accessories Cable

## X3 Node



## X3 Accessories Cable



### PRODUCT DESCRIPTION

The **X3 NODE** provides three additional data ports, control signals, communication relay functionality, electrical isolation and power for the sensor system. An X3 NODE is connected to a port on the X3 PRO Electronics Platform to expand the number of sensor connections.

### FEATURES

<b>Sensor Cell Capacity</b>	192x192
<b>Sensor Ports</b>	3

### POWER

<b>Power Consumption</b>	100 mW
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### PHYSICAL CHARACTERISTICS

<b>Length</b>	2.3"	5.7cm
<b>Width</b>	3.5"	6.4cm
<b>Height</b>	0.7"	1.8cm
<b>Weight</b>	3.0oz	85g
<b>Cable Length</b>	9.4"	24cm

### ENVIRONMENT

<b>Operating Range (Temp.)</b>	10°C to 40°C
<b>Ambient Humidity</b>	80% for temperatures up to 31C and decreasing linearly to 50% at 40°C

### PRODUCT DESCRIPTION

The **X3 ACCESSORIES Cable** is designed to be connected to the X3 DISPLAY and allows for 2 USB device connections and one VGA device connection. External keyboards, mice, or projectors can be connected to the X3 DISPLAY using this accessory.

### FEATURES

<b>USB Ports</b>	1 USB ports
<b>VGA Port</b>	1 VGA Port

### PHYSICAL CHARACTERISTICS

<b>Cable Length</b>	7.1"	18cm
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