

# Monitor Quickstart



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## IMPORTANT USER INFORMATION

### Professional Integration

This display is a professional-grade sub-system engineered for integration into commercial and industrial environments.

### Electrical Integration

To ensure safety and performance, all electrical integration, such as grounding, isolation, or power conditioning, must be performed by a qualified professional according to the specific requirements of your application and environment.

### Intended Use

This component is not fault-tolerant. For specific guidelines regarding safety-critical or high-risk applications, please refer to the use-restrictions in our Terms and Conditions

# Getting started

## Unpack

Before installation, unpack the display, position it on a stable surface, connect it to a suitable power source and verify your package contains the following:

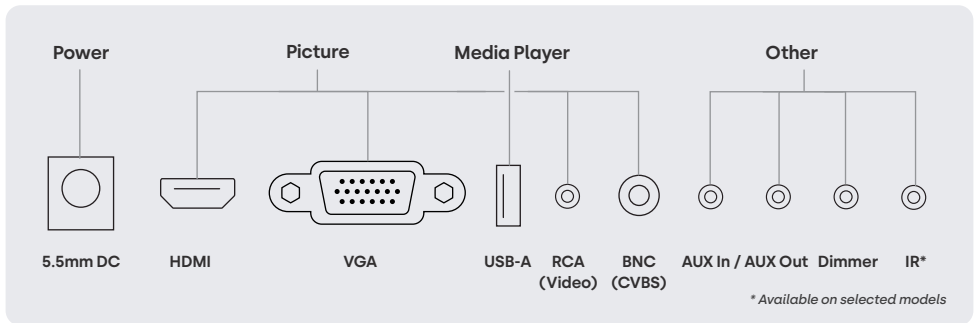
- A. Monitor
- B. Power adaptor
- C. Mounting kit (contents vary by model)
- D. Stand (if included, varies by model)
- E. Remote

## Set Up the Display

Depending on the model, the monitor can be VESA-mounted, mounted using brackets, or used with a stand. The display supports both landscape and portrait orientations. Screen orientation is determined by the connected source device and is not automatically adjusted by the display.

## Connect the Monitor

To operate correctly, the monitor must be connected to a source that provides a compatible video signal.



1. **Connect power**  
Connect the supplied power adaptor to the DC input on the display and plug it into a suitable power source.
2. **Connect video**  
Connect your source using **HDMI, VGA, BNC (CVBS), or RCA (Video)**.
3. **Connect audio (optional)**
  - **HDMI:** HDMI transmits both video and audio (if supported by the source). In this setup, do not connect AUX In, as audio is already provided via HDMI. External speakers or headphones can be connected to AUX Out.
  - **VGA / BNC / RCA:** These connections transmit video only. To enable audio, connect the audio output of the source device (if available) to AUX In on the display.
4. **Power on**  
Turn on the source device. The display will power on automatically when power or an active video signal is detected.
5. **Select input source**  
If needed, select the correct input channel using the remote control or on-screen display (OSD). **Default input: HDMI.**

## USB Media Playback

All monitors feature a built-in USB media player with automatic playback on power-on and continuous loop support. Common video formats such as **MP4, AVI, MKV, MOV, and MPG** are supported.

To use the media player, insert a **FAT32**-formatted USB flash drive (**max. 16 GB**) into the USB-A port and select USB as the input source using the remote control to browse and play media files. Playback resumes automatically after power is restored. Content orientation (portrait or landscape) is defined by the media file.

For product manuals, advanced setup, and troubleshooting, visit the **Beetronics Help Center via the QR code on the front**.