







The HD video balun converter is a passive, non-amplifier, video balun that allows for real-time analog and high-definition video transmission via UTP. The DW-HDBALUN5 is compatible with all HD-Analog, HD-TVI and HD-CVI cameras up to 4K resolution. The converter's superior interference and low emissions allow camera to recorder connections made over existing UTP infrastructure. The DW-HDBALUN5 has a built-in surge suppressor to protect against damaging voltage spikes and its crosstalk and noise immunity ensure quality video signals.

- Real-time transmission over UTP cat5e/6
- Compatible with all HD-Analog, HD-TVI, HD-CVI and CVBS analog cameras
- HD-CVI 720p: 1312ft (400M)
- HD-CVI 2.1MP/1080p: 820ft (250M)
- HD-CVI 4MP/4K: 656ft (200M)
- HD-TVI 720p: 820ft (250M)
- HD-TVI 2.1MP/1080p: 820ft (250M)
- HD-TVI 5MP/4K: 590ft (180M)
- HD-Analog 720p: 1148ft (350M)
- HD-Analog 2.1MP/1080p: 656ft (200M)
- HD-Analog 5MP/4K: 590ft (180M)
- Push-pin terminal connection for UTP cable
- 60dB anti-interference and noise reduction
- No external power required