

UltraVista 4K



SKU	UltraVista 4K
Produkt Verfügbarkeit	
User	
Ports	
HE/U	
DVI	
VGA	
Breite/width	
Länge/length	
Multiplattformfähig	
IP-Zugriff	
Verkabelung CatX/Koax	
Connection PS2/USB	
Audio	
Access	
Verkabelung CatX/LWL	
Multi Video	

- Real time 4K video image collection and processing
- Three models: DVI, HDMI, or DisplayPort inputs, each supporting 4K UHD video
- Each model has four DVI-I outputs with 1920x1080p (HD) and 1920x1200 (PC) resolution
- EDID management allows non-standard input resolutions
- Bezel compensation and overlap creation
- Multiple device cascading supports larger video wall systems
- Image rotation of 90°, 180° or 270°

SPECIFICATIONS

Dimensions

8.85" x 7.87" x 1.76" (225 x 200 x 45 mm)
(W x D x H)

Weight 3 lb (1.4 kg)

Power 100-240 VAC 50-60Hz External adapter, +12V DC, 3.3A DVI: 40W

Resolution Dual-link DVI input: 4096*2160@30Hz
3840*2400@30Hz, 3840*2160@30Hz
1920*2160@60Hz, 2560*1600@60Hz. HDMI input: 4096*2160@30Hz
3840*2400@25Hz
3840*2160@30Hz, 3840*2160@25Hz
2560*1600@60Hz, 1920*2160@60Hz
1920*2160@50Hz DisplayPort input: 3840*2400@30Hz
3840*2160@30Hz, 2560*1600@60Hz All Models: Single-link DVI-I/VGA out: 1920x1200/60Hz

Distance	Video: 25 feet (7.6m)
Connectors	DVI Model:Video in: DVIHDMI Model:Video in: HMIDisplayPort Model:Video in: Display PortVideo Out - All Models:Four DVI-IPower: Barrel jackConfig: RS232 DB9, RJ45 Ethernet
Controls	Status LED: 4 LED's
Environment	Operating temperature: 32°F-104°F (0°C-40°C)Storage temperature: 14°F-140°F (-10°C-60°C) Relative humidity: 10%-90%, non-condensing