



Specifications

HSA 300

Video input/output

Number/signal type.....	1 pass-through VGA 1 pass-through HDMI
Connectors.....	15-pin HD female to 15-pin HD female on a 6" (152 mm) pigtail HDMI female to HDMI female on a 10" (254 mm) pigtail

Audio input/output

Number/signal type.....	1 pass-through stereo, unbalanced
Connectors.....	3.5 mm TRS jack to 3.5 mm 3 pole captive screw connector on a 10" (254 mm) pigtail

Data input/output

Standards.....	CAT 6, TIA/EIA T568B
Connectors.....	1 female RJ-45 to 1 female RJ-45

General

Power supply (USB).....	External Input: 100-240 VAC, 50-60 Hz Output: 12 VDC, 1.5 A
Power output (USB).....	5 VDC, up to 2.4 A on a single port and up to 3.0 A total shared
Power output (AC models)	
US.....	125 VAC, 50-60 Hz, 6 A max.
EU/Multi-Region/UK.....	240 VAC, 50-60 Hz, 10 A max.
Power consumption (USB)	
Device.....	17.1 watts
Device and power supply.....	19.5 watts
Thermal dissipation (USB)	
Device.....	8.1 BTU/hr
Device and power supply.....	16.3 BTU/hr
Mounting	
Furniture mount.....	Yes
Min./max. table thickness.....	0.37" to 3.00" (9.5 mm to 76 mm)
Enclosure type.....	Metal
Enclosure dimensions — all models	

CAUTION: Use the appropriate metal Extron routing template or refer to the surface cutout dimensions here before cutting a hole in the furniture or other surface. Pay special attention to the direction the unit will face. The connector access side of the unit is underlined. Extron is not responsible for miscut mounting holes.

Top plate (outer rim).....	8.18" W x 6.38" D (208 mm W x 162 mm D)
Top plate (inside tilt plate).....	5.90" W x 4.10" D (150 mm W x 104 mm D)
Surface cutout (inside rim).....	7.70 +0.00/-0.02" W x 5.90 +0.00/-0.02" D (196 +0.00/-0.5+mm W x 150 0.00/-0.5 +mm D)
Box (under surface).....	4.0" H x 6.30" W (front of unit) x 5.0" D (102 mm H x 160 mm W x 127 mm D) without clamps 4.0" H x 10.0" W (front of unit) x 5.0" D (102 mm H x 254 mm W x 127 mm D) with clamps

Specification • HSA 300 (Continued)

Product weight	5.0 lbs (2.3 kg)
Vibration	ISTA 1A in carton (International Safe Transit Association)
Regulatory compliance	
Safety (US model).....	c-UL, UL
EMC/EMI (USB).....	CE, C-tick, FCC Class A, ICES, VCCI Class A
Environment (all models).....	Complies with CE Mark in accordance with the appropriate requirements of RoHS, WEEE.
Warranty	3 years parts and labor

NOTE: All nominal levels are at $\pm 10\%$.

NOTE: Specifications are subject to change without notice.

NOTE: Shipping weights and dimensions are available at www.extron.com.

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