

## AVPro Edge AC-EX70-444-RNE RNE 70m 4K HDMI 2.0 Receiver with HDCP 2.2

Operating Temperature Range	-5 to +35°C (-41 to +95 °F)
Operating Humidity Range	5 to 90 % RH (no condensation)
Input Video Signal	0.5-1.0 volts p-p
Input DDC Signal	5 volts p-p (TTL)
Video Bandwidth	10.2 GBPS
Video Format Supported	4K/1080P/1080i/720P/576P/480P /576i/480i
Output Video	HDMI 2.0+HDCP1.4/2.2 (Repeat the source to the sink)
Output Audio	Support in bit stream all DTS-HD and Dolby-HD (repeat source to the sink)
Maximum Transmission Distance	HDBaseT - 70 meter s for 1080P, 40 meters for 4K
Cascade Enabled	Cascade TX-RX-TX-RX for long haul (unlimited hops)
Power Supply	48VDC, 0.5A (only needed on TX side)
Power over Cable	Power from TX to RX over Cat5/6 cable
Power Consumption	2.5Watts (AC-EX70-UHD-TX) 5Watts (AC-EX70-UHD-RX)
Dimensions	12mm(H) x 100mm(D) x 80mm(W)
Mass (Main unit)	0.32Kg / 0.71b (Pairs)