

UNIQ

CE-SP2T70

4K@60Hz HDMI Splitter + Extender



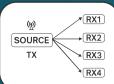
Lightning Protection
Surge Protection
ESD Protection



HDMI Loop-Out



Zero Latency



1 IN 2/4/8 OUT



70m



PoC

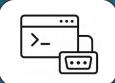


Stable Performance



Visually Lossless

HDMI Display



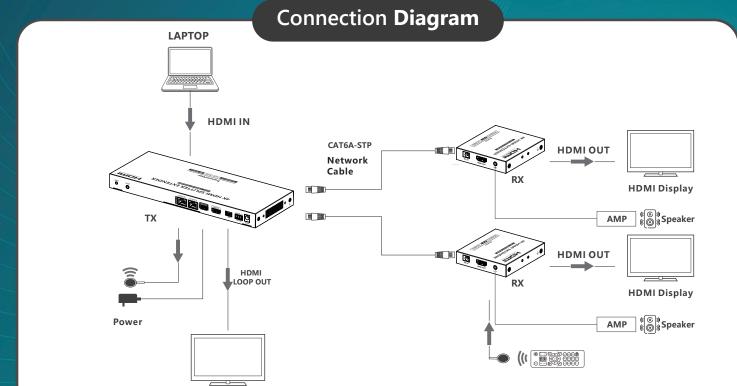
RS232 Control



Bi-directional IR Passback



Audio De- Embedder





Precision in Every Frame – Stunning 4K @ 60Hz HDR Performance

- Perfectly suited for high-speed visuals, real-time content, and professional-grade AV — all with zero lag, zero compromise
- ► Experience the brilliance of full 4K at 60Hz, delivering ultra-smooth motion, rich color depth, and crisp detail even over long distances with UNiQ HDMI 4K60Hz extenders



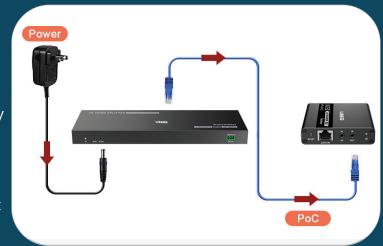


EDID and RS-232 Control for Enhanced Functionality

- ➤ The EDID control feature allows users to set and maintain the correct display resolution between devices
- ► RS-232 control enables upper computer systems to remotely manage and configure the device
- ► Produces lifelike, detailed images suitable for high-end display applications
- ► Ideal for control centers, event venues, and business presentations

PoC Single Power Supply for Simplified Setup

- ➤ The transmitter delivers power directly to the receiver through a single cable, eliminating the need for a second adapter
- ➤ This Power over Cable (PoC) setup significantly reduces cable clutter in professional AV installations
- ▶ By centralizing the power source, installation becomes quicker and more efficient
- ► Ideal for meeting rooms and digital signage, it ensures a cleaner and more organized environment







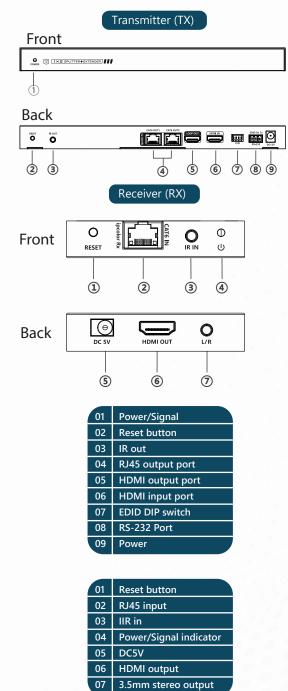






Product Specifications CE-SP2T70

Item	Specification
Transport protocol	ipcolor
Distribution mode	1 IN 2 OUT
Transmission Distance	CAT6/6A/7≤70m
HDMI signal	HDMI 2.0, HDCP 2.2
Audio formats	4K: LPCM/DTS/Dolby Digital 5.1; 1080P: LPCM/DTS/Dolby Digital 5.1/Dolby Digital plus7.1
IR	Support IR passback function (20KHz~60KHz)
RS-232	3 pin: TxD-RxD-GND, follows RS-232 levels
Working Temperature	-20~60
Storage Temperature	-30~70
Humidity (no condensation)	-0~90
Resolution	480i@60Hz, 480p@60Hz, 576i@50Hz, 576p@50Hz, 720p@50/60Hz, 1080i@50/60Hz, 1080p@50/60Hz, 1280x960, 1280x800, 1280x1024, 1680x1050, 1600x1200, 1600x900, 1024x768, 800x600, 1920x1200, 3840x2160@24/25/30/50/60Hz, 4096x2160@24/25/30Hz
Power supply	TX: DC12V/1A
Power consumption	TX+RX < 9W
Protection	ESD protection 1a Contact discharge level 2 1b Air discharge level 3 Implementation of the standard: IEC61000-4-2
	Lightning protection
	Surge protection
Material	Iron
Color	Black
Weight	TX: 670g RX: 145g
Dimension	TX: 265.0(L) x 104.0(W) x 23.0(H)mm RX: 85.0(L) x 75.5(W) x 16.5(H)mm
	1) HDMI Splitter Extender TX x1 2) HDMI Splitter Extender RX x2 3) Power Adaptor DC12V/1A x1 4) IR Blaster extension Cable x1
Package Contents	5) IR Receiver extension Cable x2 6) RS-232 Terminal Block x1 7) Mounting Brackets(TX) x2
	8) Mounting Brackets(RX) x4 9) Screw x16 10) Grounding Screw x4 11) User Manual x1



Applications _____











Auditorium NOC / SOC / CCC

Conference-Room

Town Hall

Training Hall



Prestigious Lineup of Cutting-Edge Professional **AV Products**

Ai Interactive Displays

AiO | Pro | Education Series 65" | 75" | 86" | 98" | 100"





Active LED Video Wall

Indoor & Outdoor LED Walls
CoB, GOB, and
Custom Pixel Pitch Options





Video Conferencing Products & Professional Cameras

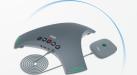
From Al Video Bars to PTZ Cameras

AiO Video Bars | AiO PTZ Video Bars PTZ Cameras | Speakers Phone Conferencing | Microphones | DSP









AV Interface Products

Extenders – CAT6 Wireless | Point-Point KVM Extenders | Over-IP Matrix & Splitter Cum Extenders Splitters Switchers | Matrix









Disclaimer

- Specifications, features, visuals, and models are subject to change without notice.
- Product availability and features may vary by region.
- Colours/images shown are for reference only; actual product may differ.
- Warranty terms vary by model and region—refer to official documentation.
- We recommend staying updated via our official channels for the latest info.
- Performance may improve with software/firmware updates.
- All trademarks belong to their respective owners.
- We are not liable for typographical or illustrative errors.
- Please dispose of products responsibly as per local e-waste norms.
- Data (if applicable) is handled per our privacy and regulatory compliance.
 No liability is assumed for indirect or consequential damages

UNIC

UNIO DIGITAL LTD

Kemp House 160 city Road, London, ECIV2NX. | Phone: +442034767436 Email: info@digitaluniq.com | Email: businesssupport@digitaluniq.com Web: www.uniqint.com

UK | USA | UAE | KSA | QATAR | AFRICA | SINGAPORE | INDIA