

EZCast ProA

Scalable and flexible Audio/ video extending solutions through Ethernet or Wi-Fi environment



Bars and Restaurants



Control Rooms and Operation Centers



Education



Receptions and Entryways



Enterprise or Conference Room



Digital Signage

ER / ET

HDMI Extender / Splitter / Matrix / Switch over Ethernet

- 200M+ Cat5 Ethernet
- IR/UART/USB/Audio over IP



WR / WT

Long range WiFi HDMI Extender / Splitter / Switch

- 200M+ in open area
- IR/UART/USB/Audio over IP



In-house developed SoC



Extremely cost-saving design



Shared your current infrastructure



2 different types: Ethernet and WiFi models



Flexible modular design



Remote control and automation with CMS

Specifications

ET/ER series

CPU	1Ghz RISC CPU (TX), 1Ghz Dual Core CPU (RX)
Resolution	ET01/ER01: 1080p@60 ET02/ER02: 4K@60hz in, 4K@30hz out
Power	DC 12V, 1A / Power Consumption: 12W
HDCP	HDCP 1.4
Ethernet	802.3ab 1000BASE-T high speed ethernet

**USB host for KVM function

WT01 / WR01

CPU	1Ghz RISC CPU (TX) , 1Ghz Dual Core CPU (RX)
Resolution	Input: 1080@60hz Output: 1080@60hz
Power	DC 12V, 1A / Power Consumption: 12W
HDCP	HDCP 1.4
Ethernet	802.3ab 1000BASE-T high speed ethernet
Wi-Fi	802.11ac 2T2R, max. bandwidth 866Mbps (5Ghz)

**USB host for KVM function

