CE-EX60



The CE-EX60 is a consumer HDMI extender, enable to distribute 1080P HDMI signal maximum to 196ft/60m by cat 6 cable, it supports 1 HDMI local out and bi-directional IR control, the POC function saves the power for the Rx, and build-in EDID makes it good compatibility.







- 1080P HDMI extender up to 196ft/60m over single Cat6 or above.
- HDCP compliant.
- HDMI loop-out on Tx.
- Bi-directional IR control.
- PoC, Tx to Rx.

Input (CE-EX60T)	1 HDMI (19 pin Type-A male)
Output	1 HDBT (RJ45 female),
(CE-EX60T)	1 HDMI (19 pin Type-A male)
Input	
(CE-EX60R)	1 HDBT (RJ45 female) 1 HDMI (19 pin Type-A male)
Output	
(CE-EX60R)	THOMI (13 pin Type-A male)
Control Port	1 x IR IN (3.5 mini jack),
(CE-EX60T)	1 x IR OUT(3.5 mini jack)
Control Port	1 x IR IN (3.5 mini jack),
(CE-EX60R)	1 x IR OUT(3.5 mini jack),
Transmission	 1080P@60Hz≤60m
Distance	10001 @00112=00111
HDMI	HDMI 1.4, HDCP 1.4 compliant
Standard	
EDID	 Built-in EDID
Management	
Power Supply	Input: 100VAC ~ 240VAC, 50/60Hz;
- Ower Guppiy	Output: DC 5V, 1A
Power	4W (Max)
Consumption	TVV (IVIAA)
Temperature	Operation Temperature: -10~ 40° C
	Storage Temperature: -15~ 55° C
Humidity	10% ~ 90%
Case	Tx:W66 x H16.8 x D66(mm)
Dimension	Rx:W66 x H16.8 x D66(mm)
Net Weight	Tx: 36g Rx: 38g





