

# **HDMI2.0 Extender Solutions**

Transmit 4KX2K@60Hz HDMI Signal over CAT6/6a/7 up to 50m/164ft



**HDCP 2.2** 

4KX2K









HDMI2.0

HDCP2.2

4KX2K@60Hz

50m(164ft)

Uncompressed

Zero Latency

LOOP-OUT

# Zero Latency HDMI Cat6 Extender Solutions (One to one)

		70 <sub>m</sub>	70 <sub>m</sub>	70 <sub>m</sub>	60m	70m
FEATURE					MANUFACTURE CONTROL CO	
	KHEXT50-7	KHEXT60	KHEXT60-2	KHEXT60-6	KHEXT60-13	KHEXT50-11
Distance	50m	70m 1080P@60Hz 40m 4k@60Hz	70m 1080P@60Hz 40m 4k@60Hz	70m 1080P@60Hz 40m 4k@60Hz	60m	70m 1080P@60Hz 50m 4k@60Hz
Highest resolution	1080P@60Hz	4K@30Hz	4K@30Hz	4K@30Hz	4k@60Hz	4k@60Hz
IR		•	•	•		•
Loop-out			•	•		•
POC	•		•	•	•	•
EDID dial switch.				•		

# One to Multiple Solution, No Need Lan Switch

KRUP has the 1080P one to multiple solutions now, and the 4K's available.



#### 4K 1X2 HDMI Splitter over CAT6

- \* Up to 40m/131ft for 4k@30Hz and 70m for 1080P@60Hz.
- \* HDMI loop-out
- \* Bi-directional IR
- \* Uncompressed and zero latency
- \* RS232
- \* PoC



#### 4K 1X4 HDMI Splitter over CAT6

- \* Up to 40m/131ft for 4k@30Hz and 70m for 1080P@60Hz.
- \* HDMI loop-out
- \* Bi-directional IR
- \* Uncompressed and zero latency
- \* RS232
- \* PoC



### 4K 1X8 HDMI Splitter over CAT6

- $^{\ast}$  Up to 40m/131ft for 4k@30Hz and 70m for 1080P@60Hz.
- \* HDMI loop-out
- \* Bi-directional IR
- \* Uncompressed and zero latencyvv
- \* RS232
- \* PoC

## Connection

