THE RANGE OF LINDY EXTENDERS

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TRANSMISSION TECHNOLOGY	NO.	PRODUCT DESCRIPTION	Units	HDBT version	Video Ports	4K60	4K30	FullHD	USB	IR	RS-232	LAN	PoC	Loop OUT	Audio	Shop DE	Shop FR	Shop IT	Shop EU
HDBaseT	38139	70m Cat.6 HDMI 4K30, IR & RS-232 HDBaseT Extender	**Kit (TX + RX)**	HDBT 1.0	**HDMI**	-	40m	70m	-	✓	✓	-	✓	-	-	38139	38139	38139	38139
	38217	150m Cat.6 HDMI 4K60, IR & RS-232 HDBaseT Extender	**Kit (TX + RX)**	HDBT 1.0 LR	**HDMI**	70m	120m	150m	-	✓	✓	-	✓	✓	3.5mm on RX	38217	38217	38217	38217
	38347 38348	70m Cat.6 HDMI 4K60, IR & RS-232 HDBaseT Wall Plate Extender, TX	**TX – UK Wall Plate** **TX – EU Wall Plate**	HDBT 1.0	**HDMI**	40m	70m	70m	-	✓	✓	-	✓	-	3.5mm	38347 38348	38347 38348	38347 38348	38347 38348
	38349	70m Cat.6 HDMI 4K60, Audio, IR & RS-232 HDBaseT Extender with ARC	**Kit (TX + RX)**	HDBT 1.0	**HDMI**	70m	-	-	-	✓	✓	-	✓	-	Toslink	38349	38349	38349	38349
	39385	150m Cat.6 DisplayPort 1.2, USB, IR & RS-232 HDBaseT KVM Extender	**Kit (TX + RX)**	HDBT 1.0 LR	**DisplayPort**	100m	100m	150m	USB 1.1	✓	✓	-	✓	-	-	39385	39385	39385	39385
	38338	5 Port Seamless Presentation Switch HDBaseT Extender, Transmitter	**TX**	HDBT 1.0	**HDMI, Type C**	40m	40m	70m	-	✓	✓	-	✓	✓	3.5mm	38338	38338	38338	38338
	38355	100m Cat.6 4 Port HDMI 4K60 HDBaseT Splitter Extender, Transmitter	**TX**	HDBT 1.0	**HDMI**	70m	70m	100m	-	✓	✓	-	✓	✓	Coax & balanced	38355	38355	38355	38355
	38345	150m Cat.6 4x4 HDMI 4K60 HDBaseT Matrix Extender, TX & 4xRX	**Kit (TX + 4xRX)**	HDBT 1.0	**HDMI**	100m	100m	150m	-	✓	✓	-	✓	✓	Analog and coax	38345	38345	38345	38345
	38387 38388	150m HDMI/USB-C 2x1 HDBT Wall-plate Extender, Transmitter	**TX – UK Wall Plate** **TX – EU Wall Plate**	HDBT 2.0 LR	**HDMI, Type C**	100m	100m	150m	USB 2.0	✓	✓	-	✓	-	3.5mm	38387 38388	38387 38388	38387 38388	38387 38388
	38389	150m HDMI 4K60 USB 2.0 KVM HDBT Extender, Receiver	**RX**	HDBT 2.0 LR	**HDMI**	100m	100m	150m	USB 2.0	✓	✓	-	✓	-	3-pin	38389	38389	38389	38389
	39384	150m HDMI 4K60 USB 2.0 KVM HDBT Extender	**Kit (TX + RX)**	HDBT 2.0 LR	**HDMI**	120m	120m	150m	USB 2.0	✓	-	-	✓	-	-	39384	39384	39384	39384
	38340	100m Cat.6 HDMI 4K60, Audio, IR & RS-232 HDBaseT Extender	**Kit (TX + RX)**	HDBT 2.0	**HDMI**	70m	100m	100m	-	✓	✓	✓	✓	-	3.5mm & TosLink	38340	38340	38340	38340
	38341	100m Cat.6 HDMI 4K60, Audio, IR & RS-232 HDBaseT Extender, Transmitter	**TX**	HDBT 2.0	**HDMI**	70m	100m	100m	-	✓	✓	✓	✓	-	3.5mm & TosLink	38341	38341	38341	38341
	38342	100m Cat.6 HDMI 4K60, Audio, IR & RS-232 HDBaseT Extender, Receiver	**RX**	HDBT 2.0	**HDMI**	70m	100m	100m	-	✓	✓	✓	✓	-	TosLink	38342	38342	38342	38342
	38343	100m Cat.6 HDMI 4K60, Audio, IR & RS-232 HDBaseT KVM Extender	**Kit (TX + RX)**	HDBT 2.0	**HDMI**	70m	100m	100m	USB 2.0	✓	✓	✓	✓	-	3.5mm & TosLink	38343	38343	38343	38343
	39374	100m Cat.6 Dual Head HDMI, USB, IR & RS-232 HDBaseT KVM Extender	**Kit (TX + RX)**	HDBT 2.0	**HDMI**	-	-	100m 2 displays	USB 2.0	✓	✓	-	-	-	3.5mm & TosLink	39374	39374	39374	39374
	38344	100m Cat.6A HDMI 4K60, Audio, IR & RS-232 HDBaseT3.0 KVM Extender	**Kit (TX + RX)**	HDBT 3.0	**HDMI**	100m*	-	-	USB 2.0	✓	✓	✓	✓	✓	3.5mm & TosLink	38344	38344	38344	38344
	38346	70m Cat.6A TypeC & HDMI HDBaseT 3.0 KVM Extender	**Kit (TX + RX)**	HDBT 3.0	**HDMI, Type C**	40m*	70m	70m	USB 2.0	✓	✓	-	✓	-	3.5mm	38346	38346	38346	38346
	43410	100m USB 3.2 Gen 1 Cat.6A HDBaseT Extender	**Kit (TX + RX)**	HDBT USB3	**-**	100m	-	-	USB 3.2 Gen 1	-	✓	-	✓	-	-	43410	43410	43410	43410
	43421	100m Cat.6A 2 Host USB 3.2 Gen 1 HDBaseT Extender	**Kit (TX + RX)**	HDBT USB3	**-**	100m	-	-	USB 3.2 Gen 2	-	✓	-	✓	-	-	43421	43421	43421	43421
	39365	100m Cat.6A 2 Host USB 3.2 Gen 1 & HDMI 4K60 HDBaseT Extender	**Kit (TX + RX)**	HDBT USB3, Displaylink	**HDMI, Type C**	100m	100m	100m	USB 3.2 Gen 3	-	✓	-	✓	-	5-pin	39365	39365	39365	39365

Contact us for more information and support.

*Uncompressed

PoC (Power Over Cable): only a single power supply is required at one side of the installation.
Loop OUT: allows an additional display to be connected on the transmitter side for local monitoring. □□
ARC (Audio Return Channel): the audio from the receiver side can be sent back to the transmitter side.□