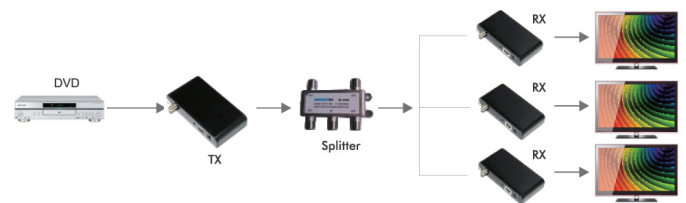


HDMI Extender Over Coaxial RG6 Cable Kit

Model Code: LKV379

This product is designed to convert HDMI signal to HD digital TV signal based on DVB-T CATV transmission mode. Being different from traditional analogue CATV signal, it uses 64QAM mode to realise the HD signal to HD digital TV signal conversion and transmit via coaxial cable for long distance; Besides, according to CATV splitter, it is easy to build one to multiple and multiple to multiple video matrix.

With the advantages of good image quality, strong resistance to interface and hundreds of channels available, it can be widely applied in CCTV, outer large screen, shopping mall advertisement, media education and digital KVM fields etc



Specifications

Power Supply	DC5V 1A
Support Input Resolution	480i@60Hz, 480p@60Hz, 576i@50Hz, 576p@50Hz, 720p@50/60Hz, 1080i@50/60Hz, 1080p@50/60Hz
Support Output Resolution	480i@60Hz, 480p@60Hz, 576i@50Hz, 576p@50Hz, 720p@50/60Hz, 1080i@50/60Hz, 1080p@50/60Hz
Supports HDMI Graphics Resolution	Up to 1920 x 1080@60Hz
Video Encoding	H.264
Audio Encoding	MPEG2
Coaxial Cable	RG6, RG7, RG11 etc
Frequency Point	100 - 1000MHz
Effective Bit Rate	Max 31.6M bits
Insertion Loss	<2dBm
RF TX Output Consumption	+0dBm
RF Connector	Imperial System (75Ω Type F)
Transmission Delay	500ms
Power Consumption	TX: <3.5W, RX:<3W
Product Dimension (LxWxH)	130 x 68 x 24mm