

GGM HDOIP4K3KIT

HDbit T Over IP EXTENDER 4K 30Hz

HD bit T Protocol

Steel Housing

4K - 2K 30 Hz

Straight or over LAN

120M over CAT6*



HDbitT

HDCP 1.4

HDMI
HIGH DEFINITION MULTIMEDIA INTERFACE

4K
ULTRA HD

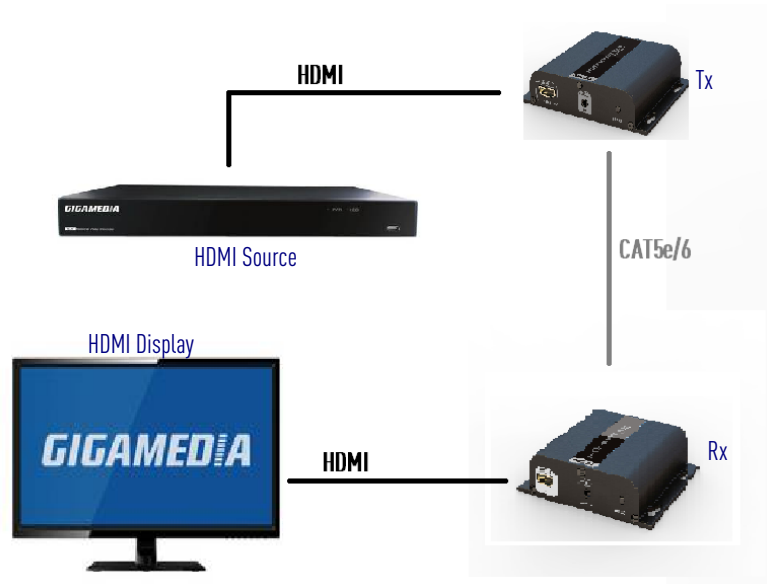
The GGM HDOIP4K3KIT is a kit composed with an HDMI to HD Bit T transmitter allowing to broadcast a 4K 30 Hz HDMI signal in two ways: either point to point directly on the receiver via a CAT6 cable, or by connecting the transmitter and receivers on the LAN, and a receiver which convert signal from LAN to HDMI. They will recognize each other for easy configuration Plug & Play

Features:

HDMI Type	HDMI 1.4
HDCP	HDCP 1.4
Supported resolutions	480i@60Hz, 480p@60Hz, 576i@50Hz, 576p@50Hz, 720p@50/60Hz, 1080i@50/60Hz, 4K-2K 30 Hz
Cable Type	CAT5e Minimum
Transmission Length	120M point to point, or 100m from / to a switch
Remote control and IR Protocol	Support remote control IR frequency 20~60kHz
Working temperature	0-60°C
Power	5V 2A
Consumption	TX<5W RX<4W
Dimension	107.3 (W) × 94 (D) × 23.7 (H) mm x 2pcs
Weight	TX:170g RX: 167g

*point to point connexion

Point to point connexion:



Point to multipoint connexion:

