

GGM HDWLKIT

Wireless HDMI extender

Plug & Play

4K 30Hz

Lenght 30M*

0 latency



4K³⁰
ULTRA HD

HDCP
HIGH BANDWIDTH DIGITAL CONTENT PROTECTION

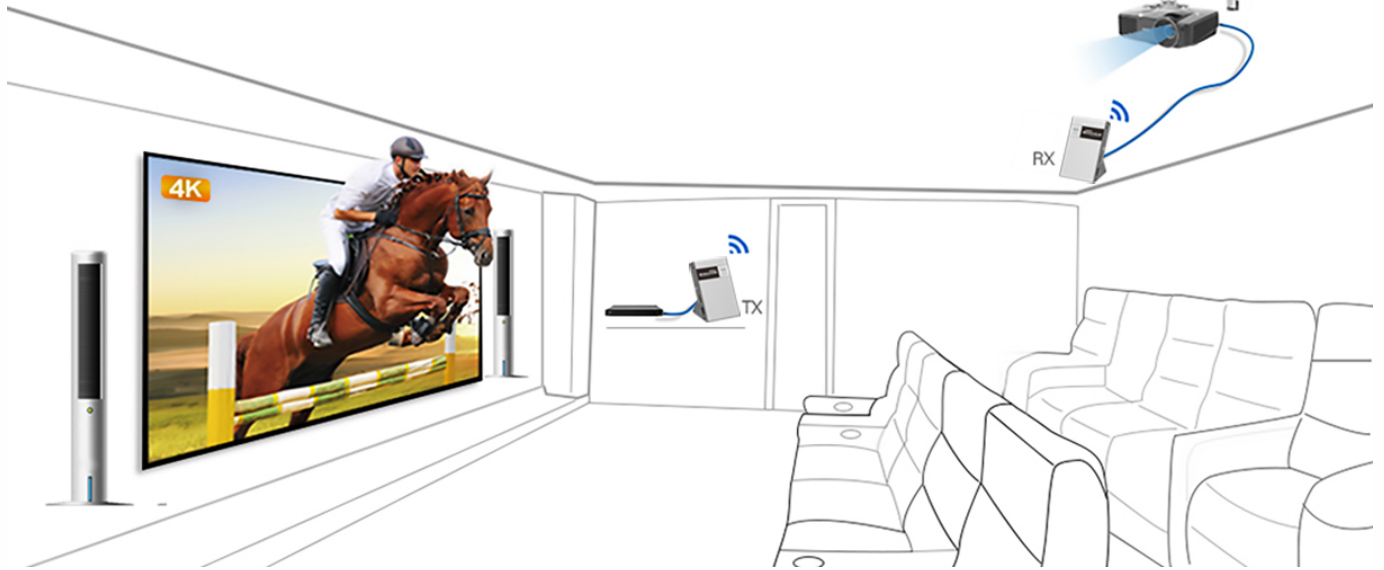
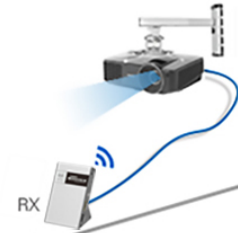
HDMI
HIGH DEFINITION MULTIMEDIA INTERFACE

The GGM HDSFKIT can broadcast a signal from HDMI source over 15 meters wireless. Ideal solution for remote display without having to install a network or HDMI cable.

*face to face.

Specification

| | | | |
|--------------------|--|--------------------------|--|
| Power | DC 5V/1A | Wireless distance | 30m |
| Power connector | USB, DC2.1 jack (optional) | Audio format | CH7.1, Dolby,TubeHD,DTS-HD, Surround sound audio |
| Power consumption | TX:<2.5W, RX:<2.5W | Latency | 0ms |
| HDMI compliant | HDMI1.4 | CEC | support |
| HDCP compliant | HDCP1.4/2.2 | DDC signal | 5Vp-p(TTL) |
| Wireless frequency | 60GHz | TMDS signal | 0.5-1.0Vp-p |
| HDMI input | Support 4K×2K@30Hz 8bit deep color Input resolution: 480i@60Hz,480p@60Hz, 576i@50Hz,576p@50Hz, 720p@50/60Hz, 1080i@50/60Hz, 1080p@50/60/120Hz, 4K×2K@24/30Hz | HDMI graphics resolution | 640×480@60Hz, 800×600@60Hz, 1024×768@60Hz,1280×720@60Hz, 1280×768@60Hz,1280×960@60Hz, 1280×1024@60Hz, 1366×768@60Hz, 1400×1050@60Hz, 1440×900@60Hz, 1680×1050@60Hz,1920×1080@60Hz, 3840×2160@24/30Hz |



Application



Gaming



3D theater



Broadcast room

TECHNICAL SUPPORT (OUTSIDE FRANCE)

• Technical self-service portal GIGAMEDIA: <http://support.gigamedia.net>

