Important safety notice
Please read below safety instructions carefully before installation and operation (Keep this manual for future reference or troubleshooting)
1. Please pay attention to all the warnings and hints on this device.
2. Do not expose this unit to rain, moisture and liquid.
3. Do not put any stuff into the device.
4. Do not repair the device or open the enclosure without professional personnel to avoid electromagnetic shocks.
5. Make sure good ventilation openings to avoid product overheating damage.
6. Shut off power and make sure environment is safe before installation.
7. Do not plug in/out the network cables and IR cables when it is in use to avoid cables damage.
8. Use DC5V only. Make sure the specification matches if using 3rd party DC adapters.

Introduction
This transmitter extends HDMI signal wirelessly from source device to display device up to 50 meters with the advanced application of HDBitT transport protocol and wireless technology. It requires no cables between sender (TX) and receiver (RX) which makes the installation easy and clean.

Note
1) Transmission distance will be different due to the environment.
2) Wall, brick or glass will shorten the signal cover range or cause big signal loss.

Features
1. Transmit HDMI signal from source device to display device up to 50 meters wirelessly.
2. Support IR remote control function to control source device content from long distance.
3. No cable between sender(TX) and receiver(RX).
4. Easy and clean installation.

Package contents
- HDMI Extender TX sender 1pcs
- HDMI Extender RX receiver 1pcs
- DC5V/24x power adapter 1pcs
- IR blaster extension cable 1pcs
- IR receiver extension cable 1pcs
- User manual 1pcs
- Remote Control for Activation 1pcs
- 3 ft HDMI cable 1pcs

Installation Requirement
1. HDMI source device (DVG Gaming Console, Set top box, PC etc)
2. HDMI display device (STV, HDTV, or projector with HDMI port)

Panel description
1. HDMI Extender TX sender

Connection
- Connect Switch to TX sender
- Connect IR receiver to RX receiver
- Connect power adapter to TX sender
- Connect Remote Control to Switch

FAQ
Q: TV displays "Waiting for connection" on the bottom right corner?
A: Please check if the power supply of TX (sender) and RX (receiver) is well connected and the power indicator led lights on.

Q: TV displays "Please check the TX input signal"?
A: 1) Please check if there isn't an HDMI signal input of sender TX (sender)
2) Try to connect the signal directly to display device to see if there is signal output from source device or change the source, HDMI cables and try again.

Specification
- HDMI signal: Full compatible with HDCP
- Transport protocol: HDBitT
- IR remote control: Support 20~60Hz wide frequency IR remote device
- Transmit distance: Up to 50m for 1080p 60Hz
- Working temperature: 0℃~60℃
- Power supply: DC5V/24x1PCS
- Power consumption: TX: 5.5W, RX: 5.5W
- Enclosure material: Plastic
- Product dimension: 135.7 x 137.7 x 34.5mm
- Color: Black
- Audio Format: 5.1ch stereo audio

Disclaimer
The product name and brand name may be registered trademark of related manufacturers. TM and ® may be omitted on the user manual. The pictures on the user manual are just for reference, and there may be some slight difference with the real products. We reserve the rights to make changes without further notice to a product, system described herein to improve reliability, function or design.