

BVW-200

Air Sync3D

Wireless 1080p HD | 3D Video Transmission Kit

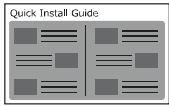


transmitter

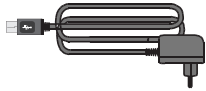


receiver

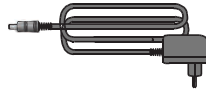
Part 1 Package Content and Connectors



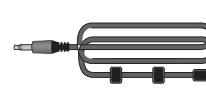
Quick Installation Guide



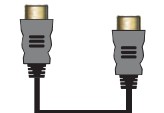
USB Power Adapter



Power Adaptor

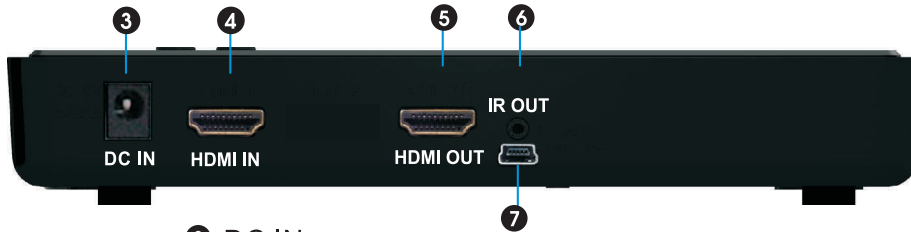


IR Blaster Extender Cable



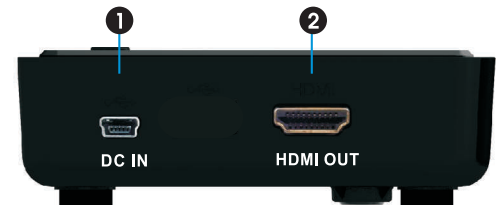
HDMI Cable

Rear View of the transmitter



- 3 DC IN
- 4 HDMI IN
- 5 HDMI OUT
- 6 IR OUT
- 7 Service Port

Rear View of the receiver



- 1 Mini USB Power Supply
- 2 HDMI OUT

Part 2 Quick Installation Description

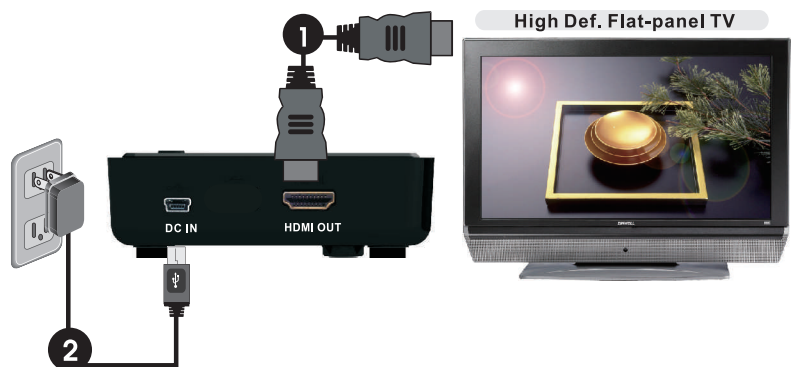
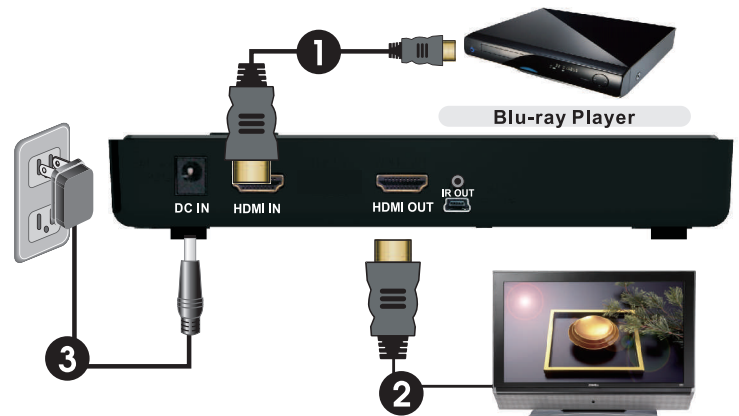
Hardware Installation

Connect the transmitter to your HD source devices: HD video/audio source can be connected to the transmitter via the "HDMI IN" ports

- 1 Use HDMI cable connecting the transmitter on one end via "HDMI IN", and the other end to the A/V sources.
- 2 Use another HDMI cable to connect one end to the transmitter via "HDMI OUT", and the other end to the HDTV's "HDMI IN" port, only if the loop-through feature is desired.
- 3 Plug in the power adapter to the transmitter and the POWER LED should be lit in blue.

Connect the receiver to the HDTV set:

- 1 Connect the "HDMI OUT" port of the receiver to the "HDMI IN" port of the HDTV with an HDMI cable.
- 2 Connect the power adapter to the receiver.



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Part 3 IR Blaster Setup

If the Infrared (IR) Blaster is connected to the transmitter so you can point hand-held remote controls of your HD A/V equipment at the receiver instead of at the A/V equipment. The transmission distance is 65 feet, line-of-sight.



Blu-ray Player or High-Def Set-top Box or High-Def Game Console



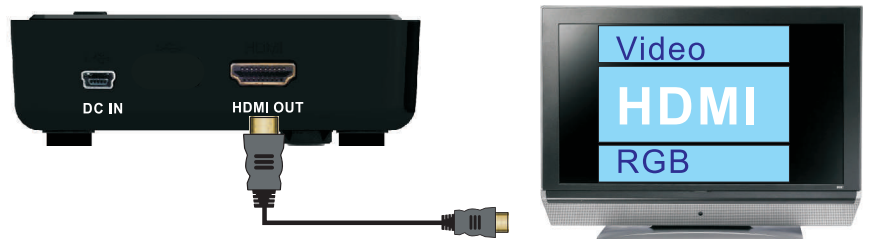
Part4 Operation

Activate the Device and Set up the Link

Plug in the Power core of transmitter and receiver, the link will be established automatically. When POWER LED lit in red, press the POWER button on the top of the receiver or the transmitter to turn on the transmitter and receiver.



Power on your TV set and go to the source menu under the settings menu of your HDTV set. Then select the HDMI input to which the receiver is connected.



Press the INFO button on the top of the receiver or transmitter, the user can check the status of signal quality, IR frequency and video resolution on the OSD.

If all operation is normal, the POWER LED and Status LED will be lit in solid blue.

