

HDelight II

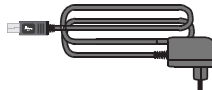
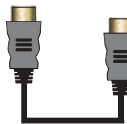
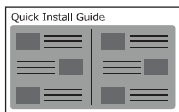
Wireless 1080p HD Beam-to-TV Transmission Kit

BVW-100



BVW-100 Transmitter **BVW-100 Receiver**

Part 1 Package Content and Connectors



Quick Installation Guide

HDMI Cable x 1

mini USB
Power Adapter x2

USB Cable
(For Transmitter)

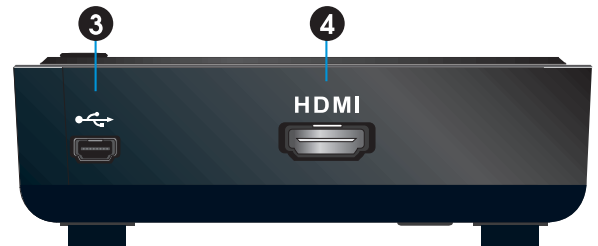
Anchors x 2
Screws x2

Rear View of BVW-100 (transmitter)



- 1 POWER IN
- 2 HDMI IN
- 3 DC IN
- 4 HDMI OUT

Rear View of BVW-100 (receiver)



Part 2 Quick Installation Description

Hardware Installation

BVW-100T Connections:

Connect to PC through HDMI interface for video / audio transmission

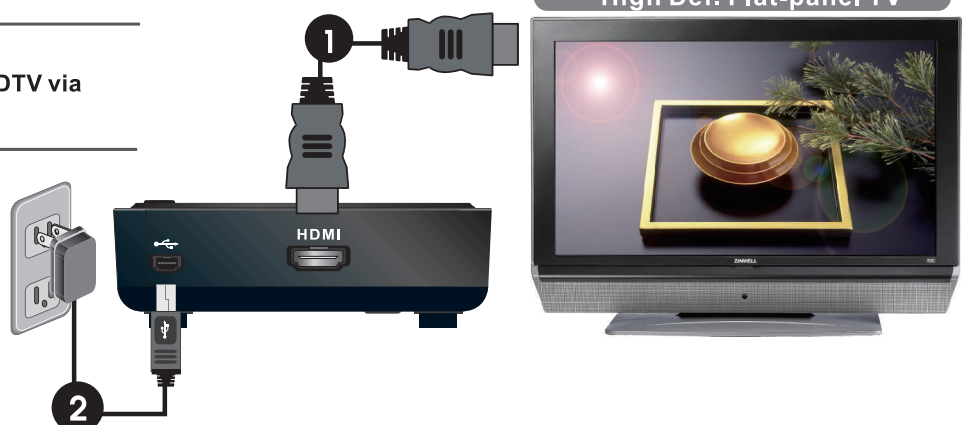
- 1 Connect PC to BVW-100T (transmitter) by "HDMI IN" port.
- 2 Connect mini USB port into the PC's USB interface through mini USB to USB cable or adapter for power supply.



BVW-100R Connections :

Connect the BVW-100R (receiver) to HDTV via "HDMI" PORT.

- 1 Connect the "HDMI" port of the BVW-100R (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 Operation

Activate the BVW-100 and Set up the Link

Plug in the power to both the BVW-100T and the BVW-100R, the BVW-100 set will make link established automatically.

When plug off the power of transmitter over 10 minutes, the receiver will enter Standby mode (Power LED of receiver will turn to red).

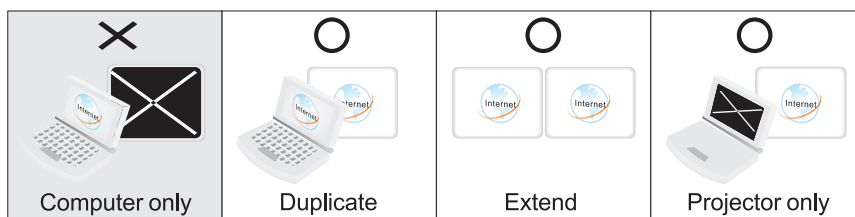
When receiver on Standby mode (Power LED of receiver is red), plug in the power of transmitter and the transmitter will make link established with receiver automatically.



Please make sure the HDTV or HD-projector already switched to the HDMI input what connected the receiver.



Make sure the display of your HDMI-ready computer is set to be in "Duplicate", "Extend" or "Project only" for image on the external display.



If all operation is normal, the POWER LED and SOURCE LED will be lit in solid blue, and the user can press the INFO. button on the transmitter or receiver to check the status of signal quality and related information on OSD. Press INFO. key again to exit OSD.

