

**DVDO AIR™**

**DVDO**

**Professional Wireless HD  
No Wires - No Worries**

## Package Contents



**Receiver**



**TV Top Mount**



**Wall Mount**



**Transmitter**



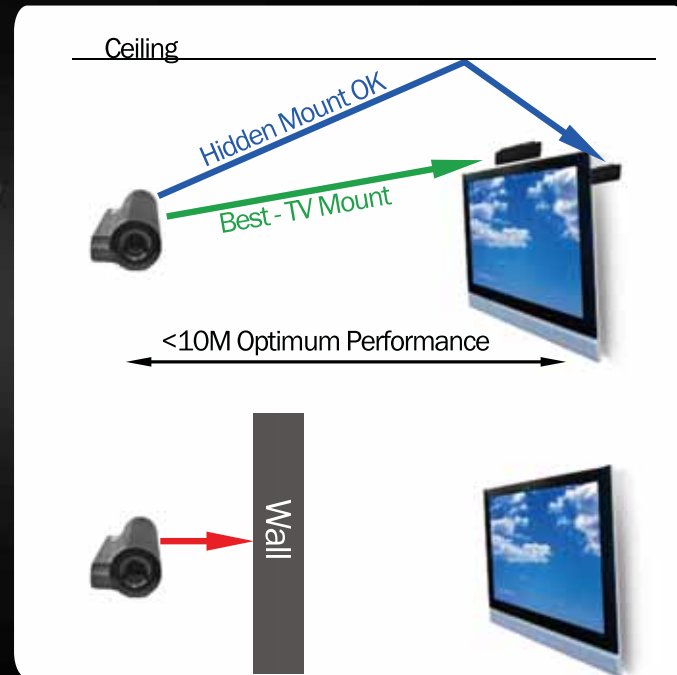
**Power Supply (2)**



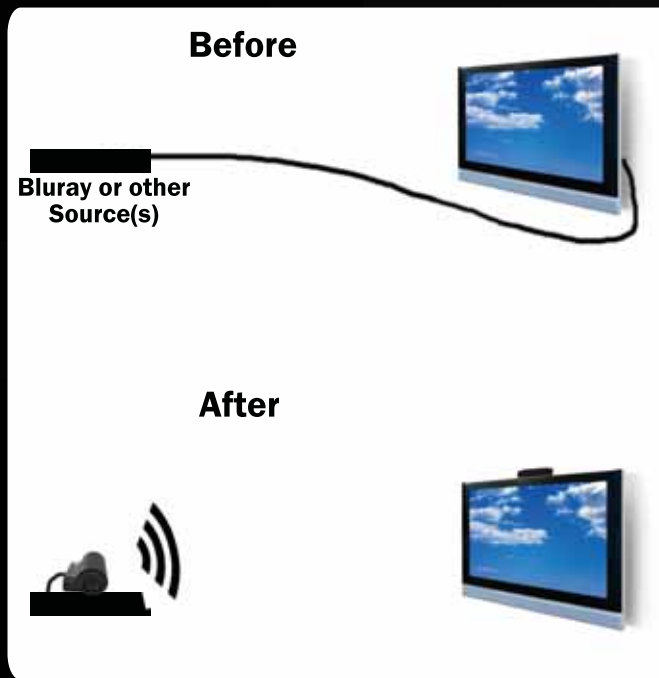
**Users  
Manual**

## What you need to know

- DVDO Air Transmitter and Receiver should be in the same room
- Best performance is within 10 Meters
- The signal bounces off walls/ceiling
- Will work with multiple transmitters and receivers
- TV-Top (best performance) and Behind-the-TV (hidden) wall mounts included
- Designed for optimum performance with DVDO Duo and DVDO Edge
- Use with WiHD laptops requires manual switching (see pg. 7)



## Finally - a real Quick-Start



- 1: Power everything down
- 2: Replace any HDMI cable with DVDO Air
- 3: Mount the receiver on top of or behind your TV with included mounts
- 4: Power everything back up

No ... Really, That's it

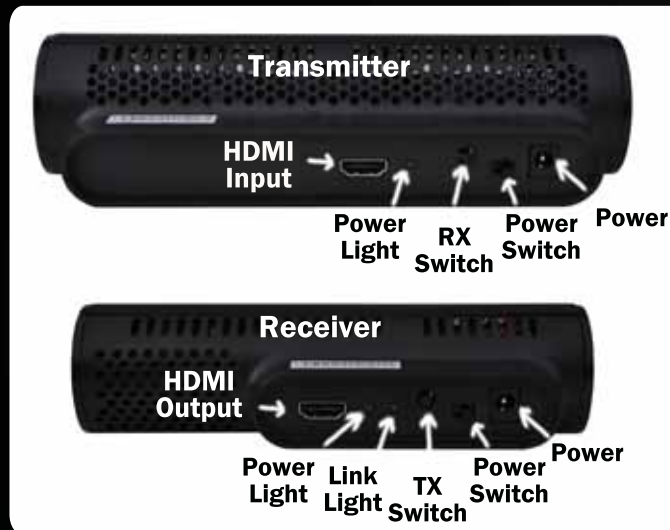
## Receiver Mounting

Included TV-top-mount is designed to hold Receiver securely on top of any flat panel TV

Included wall mount allows for hidden mounting. Bracket can be bent to any required angle. Bouncing signal off a wall or ceiling improves performance. Insert in slot on receiver and mount to wall.



## The Back Panels



- Note that when powered on, a transmit/receive pair always tries to connect to the last known partner.
- If you have multiple transmitters, you can switch between them either by pressing the button on the back of the receiver or using the input button on a CEC-enabled TV.
- If you have multiple receivers, you can switch between them by pressing the button on the back of the transmitter.

### Link Light:

- Fast flash - Searching
- Slow flash - Connecting
- Solid light - Connected

## Connecting to a Laptop with Embedded WiHD

Many current laptops have WiHD transmitters embedded. Due to PC privacy concerns, switching to a PC requires two steps:

- 1) Turn your DVDO Air transmitter(s) off
  - 2) Use the PC software to scan for your receiver and manually connect.
  - 3) Press button on Receiver if slow to connect
- To switch back, disconnect the laptop using its software and turn your DVDO Air Transmitter on.



## Technical Specifications

60GHz band - 6 channels available  
Low Latency for Gaming  
Max throughput 4Gbps  
WiHD Certified  
HDCP Support

Range: up to 10M non-line-of-sight, up to 30M line-of-sight  
Supports multiple EDIDs up to:  
1080P 3D and 8 ch PCM up to 192KHz

## Legal Notices & Safety Instructions

### FCC Class B Radio Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules. These limits are designed to provide a reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

FCC & IC Statement This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

#### Notice:

1. Any changes or modifications not expressly approved by the party responsible for compliance, void the user's authority to operate the equipment.
2. Shielded interface cables and AC power cord, if any, must be used in order to comply with the emission limits.
3. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modification to this equipment. It is the responsibility of the user to correct such interference.

#### FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

#### IC Radiation Exposure Statement

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.



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FCCID  
TX: PQP-SPLDT1  
RX: PQP-SPLDR1



- \* Follow all instructions
- \* Use only a dry cloth to clean
- \* Use caution not to block any vents in either unit
- \* To reduce the risk of electric shock, do not use near water or expose to rain or moisture. Keep away from excess moisture.
- \* Do not use near heat sources such as room heaters, hot A/V equipment
- \* Read all warnings
- \* Use only accessories approved by DVDO including mounting brackets
- \* Unplug both devices during lightning storms or when unused for long periods of time
- \* Keep away from open flames
- \* Protect all connected cords including power cords from being pinched, compressed, stepped on.
- \* Do not open the case. All servicing should be done only by qualified and approved service personnel.

### Technical Support

For service and support, contact your local dealer.

To find your dealer or contact support go to  
[www.DVDO.com](http://www.DVDO.com) or call 1-888-651-1765