

Send Full HD signal over 60m wirelessly Supporting 6+1 HDTVs!

When cable creates limitations, HD Flow3 creates freedom.
The perfect solution for professional, commercial or residential applications.

Miracle distance!

Livingroom 1

- 1 Bedroom
- 2 Kitchen
- 3 Secondroom
- 4 Gym
- 5 Studyroom
- 6 Outdoor



- Plug-and-play setup
- Long transmission range (210' / 64m)
- Superior compatibility to major IR formats
- Multicast up to 6 receivers
- Transmits through walls and ceilings
- Secure network

HD FLOW3 lets you truly live a cable-free life, opening up TV placement opportunities and eliminates the need to rent or buy additional A/V or set-top-box.

Now you can put up to seven HDTVs and/or projector(s) in the best place possible without the clutter of AV cabling or drilling holes in the wall. **(Multicast to 1 local screen and up to 6 receivers!)**

HD FLOW3 features Full HD 1080p 60Hz and passive 3D signal streaming, **over 60m** that can go through standard walls and floors with no delay.



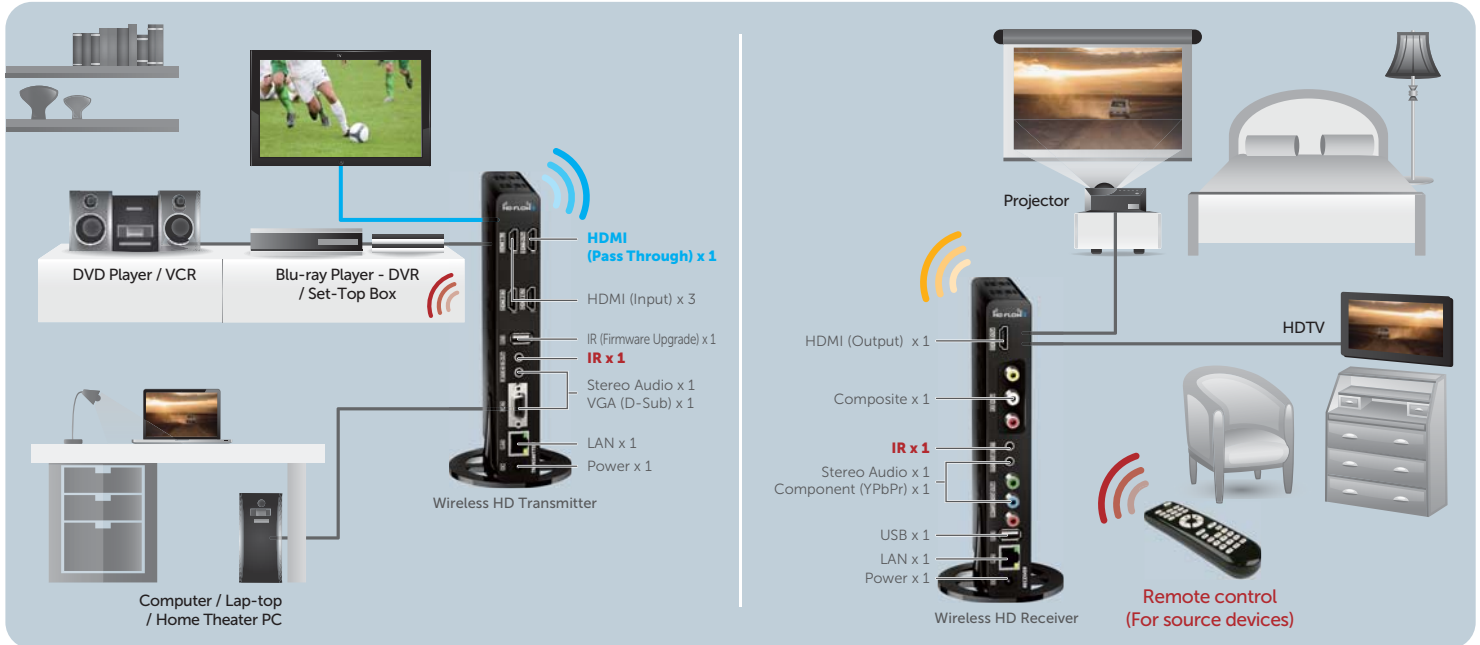
Put an HDTV on the patio, in the kitchen, above the fireplace, or anywhere cables won't allow.
For office, commercial, entertainment, education, church, endless possibilities...

HD FLOW 3™

WIRELESS AV MULTI-DISPLAY SYSTEM

Simple "plug-and-play" setup makes it easy to wirelessly connect to any combination of multimedia devices such as a DVR/set-top box, satellite box, Blu-ray/DVD player, media server, VHS, game console, laptop or PC, and to the display device. Ideal for virtually **any output devices**(HDMI, Component, RGB, and others), digital or analog!

The HDMI **pass-through** output on the transmitter allows you to watch cable TV on your main screen while simultaneously playing other contents in your remote display and vice versa, a multi-screen viewing technology for 2 separate HDTV set up.



Built-in IR remote allows you to control source devices such as DVR/set-top box, satellite box, Blu-ray/DVD player, media server, from any secondary location. Use your original remote controls to change channels, pause movie, and adjust volume. Simply point your remote control at the receiver. It does not require line-of-sight placement.

Specification	
Video Decoder	H.264 Baseline Profile, Main High Profile. Up to Full HD 1920 x 1080
Video Encoder	H.264 Baseline Profile, Constrained Baseline Profile. Up to Full HD 1920 x 1080
WiFi Connection	Auto Scan / Pairing
Digital Video Input	HDMI
Digital Video Output	HDMI, (YCbCr 4:2:2, 4:4:4)
Video Resolutions	480p, 720p, 1080i/p (30/60fps)
Input Ports	3 x HDMI(Input), 1 x HDMI(Pass-Through), 1 x RGB, 1 x IR, 1 x Audio, 1 x LAN, 1 x USB (S/W Update)
Output Ports	1 x HDMI, 1 x CVBS, 1 x Component, 1 x IR, 1 x Audio, 1 x LAN, 1 x USB (S/W Update)
IR	NEC (Component remote controller). Note: Compatible to all major format of input devices
Wireless Standard	IEEE 802.11n compliant
Frequency	5.15 ~ 5.25GHz / 5.725 ~ 5.825GHz (Limited band may be preset based on the regional regulations.)
Radiation Power	5G (20MHz: 18dBm)
Sensitivity	5G (20MHz: -96dBm)
Antenna / Distance	MIMO (2T x 2R) Internal Antenna / 60m
Multicasting	TX 1 : RX 6 Applicable
Ethernet LAN	10/100/1000 – Mbps Ethernet LAN Supported
Power Supply	DC 12V / 2A
Dimensions (mm)	195 (H) x 103 (D) x 28 (W)
Weight	Transmitter (260g) / Receiver (260g)

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