



## HDMI+IR DigiDom Wireless Transmission 5GHz

The system consists of a transmitter and a receiver that allows for the transport of an A/V signal (Usually TV, DVD, etc.) from the room where the source is to a second screen somewhere else. The integration of infrared (IR) transmission also allows for the remote control of the source from the second room.

Besides transmitter and receiver (with feeder), the kit includes IR extension and wall support.

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|--------------|---------------|
| <b>Ref.</b>  | 716701        |
| <b>EAN13</b> | 8424450201336 |

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### Packing

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|---------------|--------|
| <b>Box</b>    | 1 pcs. |
| <b>Carton</b> | 5 pcs. |

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### Physical data

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|---------------------|----------|
| <b>Net weight</b>   | 360.00 g |
| <b>Gross weight</b> | 360.00 g |

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### Highlights

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- Transmission on the WiFi 5GHz band
- Quick and easy solution to install to access contents (satellite set top box, DVD player, CCTV camera, etc) any where around the house, with no need to install new cables
- Ideal for instances where it is not possible to run coaxial cable to the TV
- The loop-through feature allows you to watch the signal on both rooms simultaneously

- Low power consumption

## Main features

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- Wireless Transmission of HDMI up to 1080p
- Wireless Transmission of 3D HDTV
- HDMI pass.through output for simultaneous local viewing.
- Room to room HD Wireless Transmission
- Range up to 30 meters
- 30 ~ 60KHz IR

## Application example

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## Technical specifications

|                   |       |      |                           |
|-------------------|-------|------|---------------------------|
| HDMI              |       |      | HDMI High Speed           |
| Resolution        |       |      | HD 1080p/60Hz             |
| Frequency Range   |       |      | WiFi 5GHz band            |
| Channel Bandwidth |       | MHz  | 20 or 40                  |
| RF output power   |       | dBm  | 10 ± 1                    |
| Security          |       |      | HDCP 2.0 based encryption |
| Distance          |       | m    | ≤30 (no walls)            |
| Latency           |       | seg  | <0,5                      |
| Antenna Type      |       |      | Dual PCB                  |
| Data Rate         | Video | Gbps | ≤3                        |
|                   | Audio | Mbps | ≤18                       |
| Supply voltage    |       | V    | 5                         |
|                   |       | A    | 1                         |
| IR Carrier        |       | KHz  | 30 ~ 60                   |