

# DIGITUS® Wireless HDMI receiver for DS-55346

DS-55347

EAN 4016032496625



## Wireless HDMI Receiver for DS-55346, Full HD

The additional receiver unit for the Wireless HDMI Extender / Splitter Set (DS-55346) supplements this multicast system with up to 4 receiver modules and receives your high-resolution HDMI video and audio signals wirelessly over a distance of up to 100 m (1:1 connection, unrestricted view). Distribute your media content quickly and easily to up to 4 displays.

### Expand the Wireless HDMI Extender / Splitter Set (DS-55346) with additional receiver units and distribute AV signals to up to 4 output displays

- Extends DS-55346 with additional receiver units
- Distribute your HDMI signal to up to 4 displays (receivers)
- Transmission of HDMI signals in Full HD with max. resolution of 1080p / 60 Hz
- IR transmission to control the source device from the output display
- Plug & Play - no software or drivers required
- HDMI 1.4, HDCP 1.3
- AES 128 bit encryption
- Authentication protocol: WPA2 (WPAS-PSK / WPA2-Enterprise)
- Transmission distance 1:1 connection: up to 100 m (unrestricted view)
- Transmission distance 1:2 connection: up to 60 m (unrestricted view)
- Transmission distance 1:3 connection: up to 45 m (unrestricted view)
- Transmission distance 1:4 connection: up to 25 m (unrestricted view)
- Frequency: 5 GHz
- Wireless standard: 802.11a
- HDMI transmission rate: 6.75 Gbps
- Compression: H.264
- Transmission latency: 150 - 200 ms
- Receiver connections:

- 1 x HDMI (output) - output display connection
- 1 x IR (input) - IR cable connection
- 1 x power supply unit (DC/5V)
- 1 x reset button
- LED indicators: Power / Link / Status
- Operating temperature: 0°C - 50°C
- Power consumption: approx. 1.5 W
- Compression: H.265
- Dimensions : L 11.8 x W 6.35 x H 1.8 cm
- Color: black
- Receiver weight: 170 g
- Housing material: Metal
- Note: The transmission distance with limited visibility cannot be determined across the board and depends on the local conditions
- Note: Walls, glass, etc. shorten the signal coverage or cause signal loss

### Attributes

- HDTV Standard: 1080p
- Resolution max.: 1920 x 1080 Pixel, 60Hz
- KVM: no
- PoE (Power over Ethernet): no
- Video connection ports: HDMI

### Package contents

- 1x receiver unit
- 1x antenna
- 1x power supply unit, cable length: 1.2 m
- 1x IR connection cable, 1.2 m
- 1x operating instructions

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm <sup>3</sup>
Packaging Unit Carton	20	8.70	48.20	41.50	20.70	41,406.20
Packaging Unit Inside	1	0.44	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.44	19.70	18.60	4.50	1,648.89
Net single without Packaging	0	0.17	11.50	6.00	1.80	124.20

More images:



Safety notes

- Please read these instructions carefully before using the appliance and keep them for future reference.
- For indoor use only.

- Do not use the device in a damp environment or near water.
- Do not expose the product to extremely high or low temperatures, strong light sources or direct sunlight.
- This product is not a toy. Keep it out of the reach of children.
- Do not connect the adapter to the mains until you have made sure that the mains voltage corresponds to the value specified on the rating plate.
- Never connect the power supply unit if it is damaged. In such cases, please contact your supplier.
- Disconnect the AC/DC mains adapter from the power supply if the appliance is not to be used for a longer period of time.
- Never open the product: The appliance may contain parts with lethal voltage. Repairs or maintenance should only be carried out by qualified personnel.
- Improper use, modifications or repairs carried out by the user will invalidate all warranties.
- - We accept no product responsibility for improper or non-intended use of the product.

**EU responsible person**

EU based economic operator ensuring the product complies with the required regulations.

ASSMANN Electronic GmbH  
Auf dem Schüffel 3  
Lüdenscheid, Germany  
<https://www.assmann.com>  
[info@assmann.com](mailto:info@assmann.com)