

# DIGITUS Receiver unit for 4 K Wireless HDMI KVM Extender Set (DS-55328)

**DS-55329**  
**EAN 4016032491255**



### 4K Wireless HDMI Receiver (RX) additional unit for DS-55328

With this additional receiver unit, you can extend the 4K Wireless HDMI KVM Extender Set (DS-55328) for up to 4 receivers (output devices). Distribute your AV signals wirelessly on up to 4 screens.

### Extend the 4K Wireless HDMI KVM Extender Set (DS-55328) for up to 4 receivers (output devices)

- Point-to-multipoint connection - 1x transmitter (source) + up to 4x receivers (output device)
- Touch Screen Back Control - Supports touch panels (via USB connection on the receiver)
- Wireless channel: IEEE 802.11.b/g/n/ac
- Frequency band: Dual Band, 2,4/5G
- Compression: H.265
- Latency: approx. 100 ms
- AES 128 bit encryption
- Authentication protocol: WPA2 (WPAS-PSK / WPA2-Enterprise)
- HDMI version: 2.0
- Receiver unit connections:
- 1x HDMI output (output device, 4K/60Hz max.)
- 2x USB-A input (connection of mouse/keyboard/touch panel)
- 1x USB-C input - connection power adapter (5V/2A)

- 1x Reset button
- 1x On/Off switch
- Housing: Metal
- Color: black
- Dimensions: W 15.4 x D 7.75 x H 2.1 cm
- Weight: 330 g
- Power consumption (1 unit): approx. 5W
- Operating temperature: 0-40 °C
- Manufacturer's notice:
- The transmission distance with a restricted visual range cannot be determined generally and depends on the specific circumstances where installed
- Walls, glass etc. shorten the signal range or cause signal losses
- KVM: no
- PoE (Power over Ethernet): no

### Package contents

- 1x Receiver unit
- 1x USB power adapter (5V/2A)
- 1x USB-A to USB-C cable (1.5 m)
- 1x HDMI connection cable (1.5 m)
- 1x QIG

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	20	11.50	30.50	52.00	25.30	40,125.80
Packaging Unit Inside	1	0.58	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.58	11.00	23.80	7.50	1,963.50
Net single without Packaging	1	0.45	11.00	23.80	7.50	1,963.50

More images:

