

DIGITUS[®]

Click & Present Pro

Wireless Collaboration System



DIGITUS®



CLICK & PRESENT

Share, Present & Collaborate

The Click & Present systems from DIGITUS® enable you to transmit screen contents wirelessly and are perfectly suited for use in meeting rooms and conference rooms. Discover our different sets for varying needs.



No software or app necessary

True Plug & Play -
Just plug in and get started.



In Offices



In conference rooms



In Co-Working Spaces



In schools/colleges

BYOD | Bring Your Own Device

Quick participation with any device



DIGITUS® Click & Present Pro - Wireless Collaboration System



With the Click & Present Pro set, you combine all your devices for a hardware-based presentation solution with a transmission distance of up to 50 meters.

Highlights of the Click & Present Pro System

**FULL
HD**

Full HD



High Security



Plug & Play



Broad
compatibility



Air Play & Miracast



Whiteboard function



Touch panel
back Control



Multi-split screen



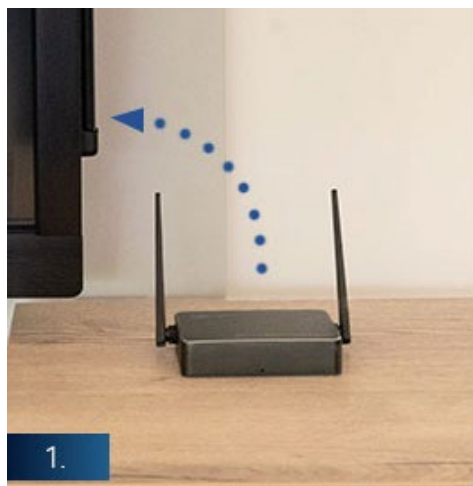
No app/software
required



max. distance
50 m



Share from your notebook in 3 steps



1. You connect the receiver to your TV/touch panel.



2. Connect the transmitter to your PC's USB and HDMI port. The transmitter and receiver automatically establish a connection.



3. Then press the connect button on the transmitter to start transmitting your screen contents.

iOS

Connect your smartphone/tablet with the receiver via Wi-Fi. Then open screen synchronization and select the receiver as output device. As long as the receiver and iOS device are connected to the same network beforehand, you can share your content directly via screen synchronization.

Android

With activated WLAN, access the Sharing/Cast/Display Sync function (share screen) of your mobile device and then select the receiver as the output device in order to share your content.

Share content easily from your mobile device



Click & Present Pro - Wireless Collaboration System

Package content:

- 1x Receiver unit
- 2x HDMI transmitter
- 1x USB charging adapter (10W, 5V/2A)
- 1x Storage tray for HDMI transmitter
- 1x Micro USB cable, 1.5 m
- 1x HDMI cable, 1.15 m
- 1x USB adapter (USB-A, jack - USB-C™, plug)
- 1x User manual



Description

The Wireless Collaboration System from DIGITUS® brings together all your devices (notebook, tablet, smartphone) and offers a hardware-based presentation solution for wireless transfer of screen content for meeting and conference rooms.

Up to 30 participants can be connected with the receiver. Up to 4 participants can present/collaborate simultaneously in split screen. Notebooks can be connected with the HDMI transmitter, the set can be extended with additional transmitters (DS-55322). Share content conveniently from a tablet/smartphone using the sharing/cast func-

tion (iOS, iPadOS/Android) of your mobile device, to do so first connect your mobile device with the receiver (SSID) via WLAN.

The configuration of the system has been optimally simplified here - no additional software/apps are required. Increase the efficiency of your meetings, save time and achieve optimal results. **Share - Present - Collaborate.**

All information also in our online store.



Features

- Share, present and collaborate from your notebook, tablet or smartphone
- Easy installation - No software or app required
- Transmission distance: up to 50 m (unrestricted view)
- Present simultaneously from up to 4 participants in split screen
- Up to 30 participants (simultaneous connection to receiver)
- Share notebook via HDMI transmitter or via wireless screen (Windows)/screen sync (macOS)
- Share from a tablet/smartphone using the screen sync (iOS, iPadOS/Android) of your mobile device
- Touch Panel Back Control - the touch back function of the receiver unit allows finger gestures/controls on a large touch screen to be sent back wirelessly to a Windows PC
- Distance: 50 m
- Integrated Whiteboard - the main menu of the receiver provides a whiteboard function and in combination with a touchscreen, allows quick notes during the meeting, the presentation directly on the display

Technical details

- UHD 4K/60Hz (3840x2160p) on the receiver side - Connection of 4K displays
- Supports Windows, macOS, iOS, iPadOS, Android
- Supports HDR (High Dynamic Range)
- BYOD System - Bring Your Own Device
- LED display: Operating and charging status

Transmitter connections:

- 1x HDMI, plug (Full HD (1080p) - Connection to notebook, video output, cable length: 5 cm Notebook, Video-Ausgang, Kabellänge: 5 cm
- 1x USB-A, plug - Connection to notebook, power supply, cable length: 12 cm
- 1x Connection button - Easy sharing
- 1x LED status display

Receiver connections:

- 1x HDMI, jack (UHD, 4K2K/60Hz) - Connection to output device
- 1x RJ45, jack (Fast Ethernet, 10/100 Mbps) - Connection to network/internet
- 2x USB-A, jack (USB 2.0) - Connection of mouse & keyboard / Connection of touch display
- 1x Micro USB, jack - Power supply (10W, 5V/2A)
- 1x LED status display
- 2x Radio antennas
- Wireless standard: IEEE 802.11 b/g/n/ac, 2,4G/5GHz, 2T2R
- AES 128 bit encryption
- WPA2/WPA-PSK/WPA2-PSK authentication
- Latency: approx. 100 ms
- Housing: Transmitter - ABS / Receiver - Aluminum
- Dimensions: Transmitter L 8.0 x W 8.0 x H 1.4 cm / Receiver L 8.5 x W 10.4 x H 2.3 cm
- Color: grey/black

Additional transmitter unit

Notebooks can be easily connected with the HDMI transmitter. The set can be extended with additional transmitters. The use of hardware makes it possible to establish a connection with low latency.



To the additional transmitting units



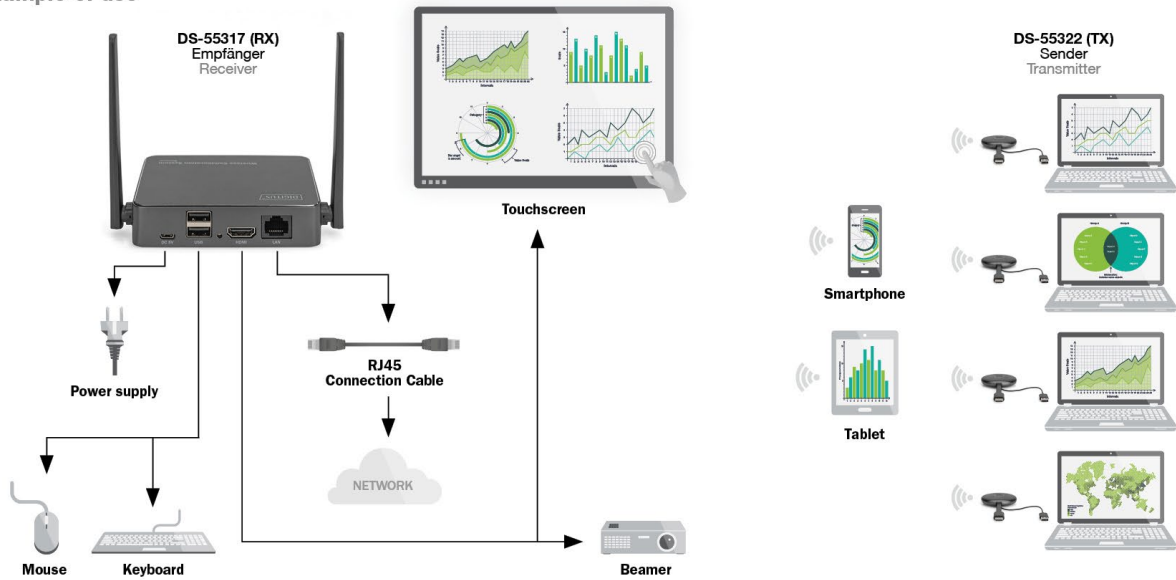
The product in application



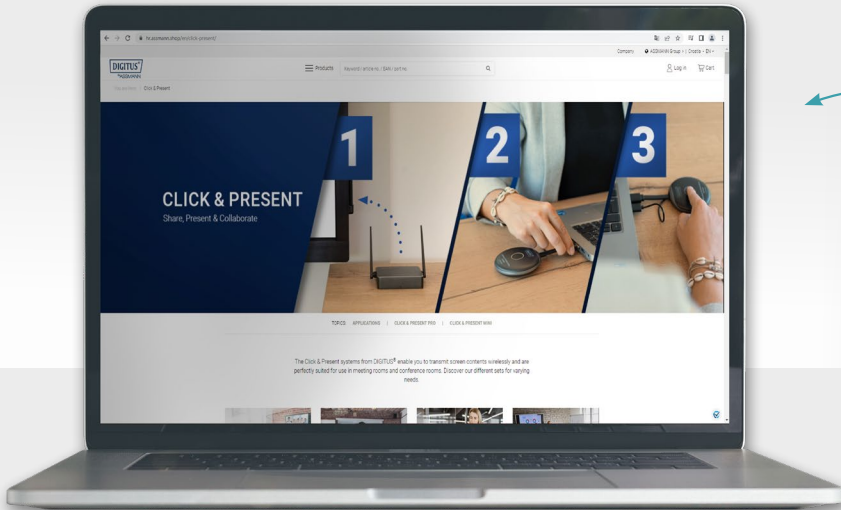
DS-55317 & DS-55322 // Wireless Collaboration System + Wireless HDMI® Transmitter



Anwendungsbeispiel Example of use



Discover our Click & Present landingpage



For more information and highlights of our Click & Present systems, please visit our website.

All information at a glance in our product video

Areas of application, functionality and connection options - our product video shows you this and much more.

Discover how you can easily connect the system to your notebooks and mobile devices in 3 steps and share screen content directly with other participants.

