

Wireless Presentation Solution

Part #: INA-SIMINT1



SimpleShare is the easiest, most direct way to share videos, presentations, documents, data, and more—with no software to install and nothing to manage on your network. A true cable replacement, SimpleShare offers easy, instant wireless presentation with the single click of a button. Delivering excellent performance at an affordable cost, SimpleShare is the perfect solution for wireless connectivity in the conference room or classroom.

Key Features

- ◆ Plug & play no software installation
- Easily switch presenters with the click of a button
- Transmit high quality HD video and sound in real time
- Works with any HDMI input, PC, Mac, DVD player, or other devices
- Supports up to 3 presenters with wireless touch control from the display panel
- Annotate on anything you're presenting from your source device
- Draw and write on a built-in digital whiteboard
- Includes 3 touch transmitters plus charging station





Easy to Implement, Easy to Use

SimpleShare is a point to point wireless presentation solution, which makes it incredibly easy to implement—no software downloads, no network management, and no IT burden. SimpleShare eliminates the hassle of cables and works without any configuration or installation, so that anyone can connect and share content wirelessly to any display with an HDMI input, in a matter of seconds.

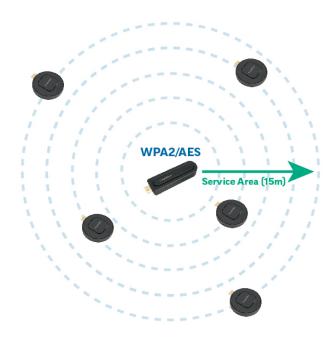
High Performance Video

Transmit high quality HD video and sound in real time, without wireless AP. The SimpleShare platform supports full 1080p

video at 60 frames per second, offering an exceptional video experience with minimal latency.

Information Security

The SimpleShare platform is designed to service a radius of 15m from the receiver. In order to prevent access from unauthorized users, SimpleShare utilizes WPA2, the most secure encryption method developed by the Wi-Fi alliance. The AES-CCMP algorithm used is a cipher key encryption with variable key size. The cipher is automatically changed at varying intervals, which prevents any possibility of information leakage or hacking.



Details

TRANSMITTER (INA-SIMTM1)	
Size	82 x 72 x 20 mm
Transmitting Function	Real-time wireless mirroring Image: 1080p supported - 1920x1080p(60fps) - 1280x1024p(60fps) - 1280x720p (60fps) - 1024x768p(60fps) - 720x480p(60fps) Sound: Mono, Stereo supported
Compatible Devices	HDMI supported PC, tablet, camcorder, game console, etc; smart pad such as Galaxy Tab, iPad, and smartphone supported if gender charger is connected
Interface	HDMI (HDCP Compatible)
Communication	Direct connection of Wi-Fi 802.11n 5GHz with receiver
Power Supply	Built-in rechargeable battery with maximum charge of 3 hrs

RECEIVER (INA-SIMRC1)	
Size	110 x 30 x 10 mm
Receiving Function	Image: 1080p supported Sound: Mono, Stereo supported; automatic recognition of transmitter
Compatible Devices	HDMI input supported devices (LCD TV, monitor, electronic board, beam projector, etc.)
Interface	HDMI (HDCP Compatible)
Communication	Direct connection of Wi-Fi 802.11n 5GHz with transmitter
Power Supply	Uses external power supply through micro USB

USB TOUCH ADAPTER (INA-SIMTTM1)	
Size	48 x 21 x 22 mm
Receiving Function	Bluetooth: SPP & touch data
Compatible Devices	USB supported PC, tablet, etc.
Interface	USB HOST
Communication	Direct connection of Bluetooth 2.4GHz
Power Supply	USB 5V

INTERACTIVE RECEIVER (INA-SIMRINT1)	
Size	180 x 30 x 10 mm
Receiving Function	Image: 1080p supported Sound: Mono supported
Compatible Devices	HDMI input supported devices (LCD TV, monitor, electronic board, beam projector, etc.)
Interface	HDMI out, HDMI in (1080p), Touch out (USB2.0), 100/1000M Ethernet connectivity USB host
Communication	Direct connection of Wi-Fi 802.11n 5GHz with transmitter
Power Supply	DC 5V/4A adapter

CHARGING STATION (INA-SIMCH1)	
Size	309 x 120 x 110 mm
Weight	800g
Input / Output	DC Socket / micro 5pin USB x3
Power	AC 110-220V, 50/60Hz, 0.4A
Input	DC 5V/6A
Output	5V 3.6A
Maximum Rated Power	18W
Operating Temperature	0° - 40° C

Charging Time

Approximately 2.5 hours