

SSD-01A

Screen Mirroring Dongle



The dongle requires no software or drivers to be installed, just a single button to start screencasting wirelessly. They are reducing downtime and uncomfortable silences for users to kick off productive wireless presentations and audio/video conferences. The audio and video conference equipment (cameras, microphone arrays, speakers, displays, etc.) can be virtualized to any laptop wirelessly in real time.

- No software and no driver needed.
- No more complicated and lengthy cables in the meeting room.
- Easy to use.
- 4K Ultra-High resolution.
- Wireless virtualization of audio and video conference equipment.
- Touch feedback support for Win/macOS/Chrome/Linux/iPad/Android.

Through the latest A/V Virtualization feature of EShare, users can efficiently use the A/V equipment on the large display. The EShare button will wirelessly virtualize the camera, microphone, speakers, and display of the IFPD to the user's laptop to start an online meeting. It's compatible with Teams/Zoom/Google Meet/Skype/WebEx, etc.

Efficient

Wirelessly use the audio and video equipment in the conference room to start an online meeting on the laptop.

Easy to use

Driver-free, plug-and-play.



SPECIFICATIONS

Product	Wireless Presentation Button
WIFI	5GHz & 2.4GHz
Authentication Protocol	WPA2 (WPA2-PSK (Pre-Shared key) / WPA2-Enterprise)
DDR	DDR3 512MB
A/V Virtualization	Wirelessly virtualize A/V equipment such as camera, microphone, speaker, and display to user's laptop
LED	Blue/Green/Red
Video Outputs	DP 1.2, eDP 1.4, comply with HDCP
Frame Rate	Up to 60 fps depending on the environment (FHD) and 30fps for 4K
Output Resolution	720x480, 720x576, 1280x720, 1920x1080(1080P), 3840x2160
Input Source	480p, 576p, 720p, 1080p, 4K PC timing: 640x480, 800x600, 1024x768, 1280x720, 1920x1080, 3840x2160
Mouse cursor control back	Yes
Touch control back	Support 10 points
OS Support	Windows® 7, Windows 8.1, Windows 10 or Windows 11. macOS™, Chrome OS, Linux OS, Android OS. Any OS supports full-featured Type-C
Type-C Interface	Full-featured Type-C
Input Voltage	5V (Type-C power supply)
Current Consumption	0.9A max
Power Consumption	2.5W average
Operating Temperature	-0°C ~ 40°C (14°F ~ 104°F)
Storage Temperature	-20°C ~ 60°C (-40°F ~ 140°F)
Dimensions	176mm x 58mm x 17mm
Net Weight	80g