



Wireless Presentation & Conferencing

Make Meetings Wireless

What is ASTROS?

Wireless Presentation (BYOD)

Participants can choose their preferred method of screen sharing, including:



ASTROS Pod

A driverless, plug-and-play USB-C transmitter for hassle-free sharing.



ASTROS App

A feature-rich application for enhanced functionality.







Native Protocols

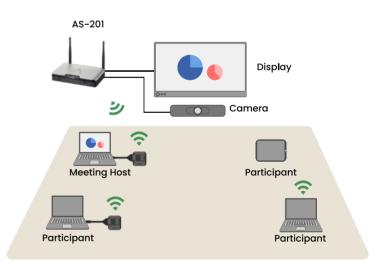
Support for AirPlay, Google Cast, and other mirroring standards.

Wireless Conferencing (BYOD+BYOM)

ASTROS Conferencing enables meeting hosts to wirelessly access room conference peripherals.

These peripherals work seamlessly with Microsoft Teams and Zoom, running directly on the host's laptop.

This feature is available through both the **ASTROS Pod** and **App**.



About ASTROGATE



Based in Taiwan, we launched Astrogate and the "ASTROS" brand in 2019 to deliver high-quality wireless presentations globally, using our technical and domain expertise.

Astrogate's team began in 2006, originating from the team that commercialized the first wireless presentation solution, wePresent.

Start meetings in seconds







Press share button



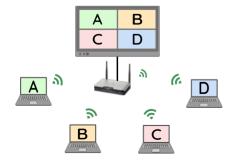
Start wireless meeting

Product features



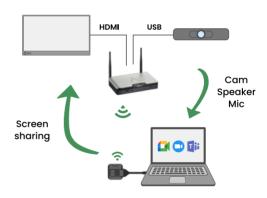
Remote View

View presenting content directly on your own device.



Split-screen

Up to four devices can share to the same screen simultaneously.



Wireless Conferencing

wirelessly access room display and conference peripherals.



1-to-many

Share up to four screens at the same time, each with different content.



Trusted by The Pros



Conference Room

Egis Technology Taipei, Taiwan



Board Room

Institute For Biotechnology And Medicine Industry Taipei, Taiwan



Large Conference Hall

Executive Yuan Taipei, Taiwan



Conference Space

Bangkok, Thailand



Press Room

Shin Kong Security Taipei, Taiwan



Multi-function Meeting Room

LG Electronics Taipei, Taiwan



Video Conference Summit

Yuanta Financial Holding Taipei, Taiwan



Manufacturing Lab

R&D Center For Smart Manufacturing, CYC Univ. Touyan, Taiwan



Multi-purpose Collaboration Room

Al Innovation Center Taipei, Taiwan







Seamless Performance Anywhere



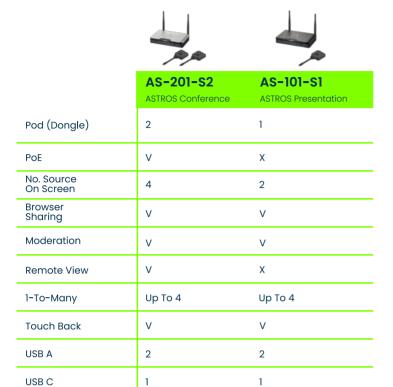
Room





Classroom

Product Specifications



| | AS-310 Wireless Conferencing With USB-C In/Output | AS-201 Wireless Conference | AS-101 Wireless Presentation |
|-------------------|--|---------------------------------|---------------------------------|
| Connection Q'ty | 40 | 20 | 8 |
| Spit Screen | 4 | 4 | 2 |
| Video Input | USB-C + USB Docking + Laptop Power Delivery | Х | Х |
| Dual Video Output | HDMI + USB-C Dual Content | HDMI + VGA Duplicate Content | HDMI + VGA Duplicate Content |
| Touch Back / HID | V | V | V |
| ВУОМ | V | ٧ | х |
| Арр ВҮОМ | V | ٧ | Х |
| Broadcasting | V | V | Х |
| Remote View | V | ٧ | Х |
| Moderation | On-Screen & Web | On-Screen & Web | On-Screen |
| Annotation Tools | V (Gen2) | ٧ | Х |
| Power | DC or USB-C | DC or PoE | DC |
| OTA Update | V | V | ٧ |
| LAN | Dual LAN | Single LAN | Single LAN |

Scan to download the latest firmware & support guides.





Wireless Presentation & Conferencing

Wireless
BYOD + BYOM Solution

The Wireless Experience Every Room Deserves

Wireless Cam, Mic & Speaker Connection Share Your Screen Your Way Content Broadcasting Direct Tech Support By Astrogate Wireless
BYOD Solution

Simple But Reliable Screen Sharing For Any Spaces

AirPlay, Google Cast & Miracast Install-Free Screen Sharing Pure Software Screen Sharing LAN Integration

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