

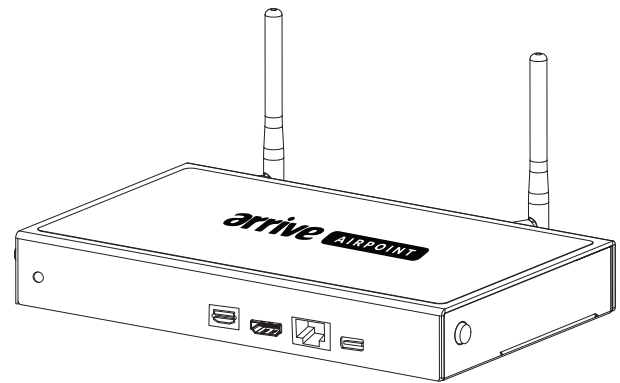
Arrive AirPoint™ 2011-BYMG

Media Collaboration Gateway with Wireless BYOD
Model AAP-2011-BYMG



AirPoint™ 2011-BYMG is a universal wireless media presentation gateway device that supports Apple AirPlay, WiFi Miracast and Intel WiDi on the same integrated platform. This second generation AirPoint device provides :

- Wireless screen mirroring for BYOD presentations and does not require dongles or other devices to be connected to the user's WiFi capable presentation device.
- Toggle option between 2.4 and 5 Ghz frequencies
- No extra requirement to download software on personal devices since it is embedded with the Arrive AirPoint 2.0 software.



AAP-2011-BYMG

These capabilities are packaged in one user-friendly appliance interface that can be placed on a table, credenza or shelf. It delivers a powerful and efficient in-room wireless collaboration experience for huddle rooms, small meeting rooms, classrooms and hotel guest rooms.

Arrive's AirPoint™ product line marks the industry's first generation of universally integrated devices - supporting the most commonly used wireless video connectivity platforms in a single device. This positions Arrive's AirPoint™ as the most innovative and cost effective wireless video interface in the industry.

Key Features

Universal Wireless BYOD

Built-in universal wireless media receiver for BYODs that support Apple Airplay and WiFi Miracast wireless screen mirroring.



- Enable wireless screen mirroring one at a time from wireless connected iPad,iPhone,iPod devices which support Apple AirPlay. Connect Android tablets and smartphones, Samsung Galaxy smartphones and tablets, and Windows 8.1/10 laptops and tablets seamlessly using WiFi Miracast; as well as Intel WiDi devices.
- Transmits wireless Audio and Video sync and playback.
- Eliminates the need for client applications to be downloaded on the users personal Apple iOS 10, Android 4+ and Windows 8.1/10 OS devices
- Eliminates the need for dongles, HDMI nodes or break-out USB senders to be connected and disconnected each time.

Hardware

Processing

Software Application Embedded Arrive AirPoint™ wireless video processing application with native support of Apple® Airplay, Miracast™ screen mirroring and Intel WiDi. Manages SSID broadcast and wireless set-up.

WiFi Built-in 2.4 Ghz and 5 Ghz 802.11n capable. Low coverage radius to avoid spill-overs

Wireless BYOD Simply connect and present with integrated Apple® AirPlay® (currently tested for iOS 10 version), and WiFi Miracast capability. Connect via WiFi LAN or directly to the Arrive AirPoint™ wireless gateway. Does not require insertion of external dongles or initiation of any proprietary client software on compatible iOS / Android / Windows 8.1/10 devices.

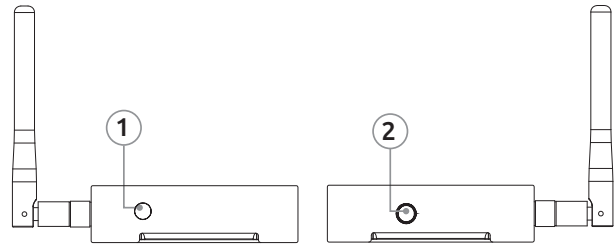
Universal Wireless BYOD capable:



Miracast™



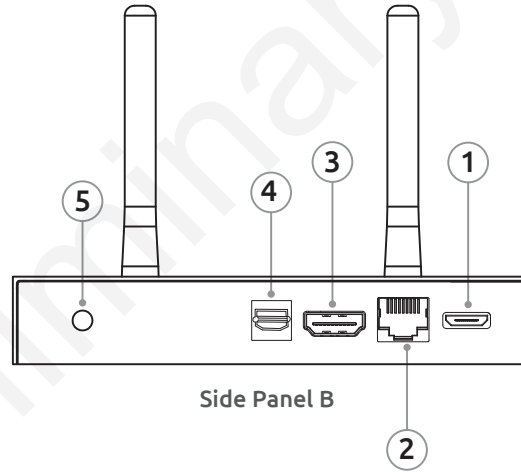
Panel A Power and Frequency



Side Panels A1 & A2

1	Frequency Toggle Button	To toggle between 2.4 GHz and 5 GHz
2	Power Button	To turn unit on/off

Panel B Front Input / Output Connections



Side Panel B

Back I/O Panel

1	USB Port	Use with a USB cable for power connection and software update
2	HDMI OUT	For connection to HDMI port of display - output supports 1080p display resolution
3	LAN Port	For connection to WLAN port to access the device and change the SSID name remotely; acts as an access point to connect to the internet; and ability to restart a specific device through LAN access.
4	Optical Audio Port	Digital Audio Out
5	Audio Port	Analog Audio Out

Frame / Case and Mounting

Frame/Case	Brushed aluminum top cover with metal powder coated body
Color	Black

Included Cables and Hardware

- 1 x 5V - 2A USB power and I/O cable (Mini USB cable to split dual end USB connectors)
- 2x antenna
- 1x HDMI cable

SPECIFICATIONS

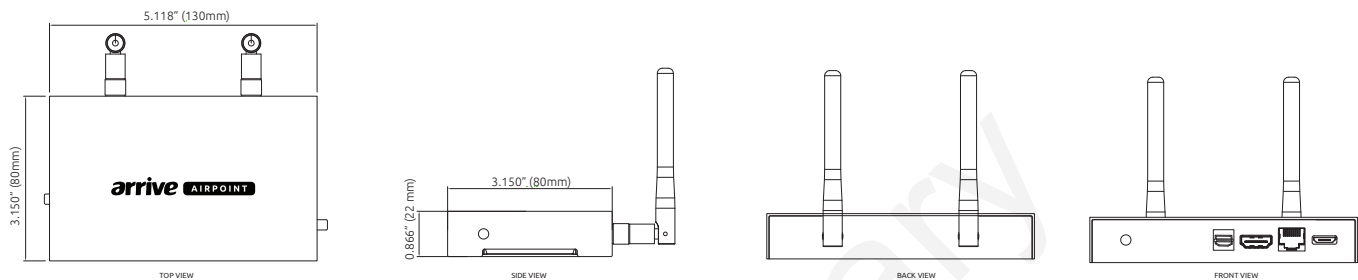
Arrive AirPoint™ - Ver. 2.0 Media Collaboration Gateway with Wireless BYOD

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Operating requirements

Power requirements	Input DC 5V 2Amp via USB
Operating temperature	5 to 30°C (23 - 86 °F)
Operating Position	Horizontal
Storage temperature	5-35°C (23 - 95 °F)
Operating Humidity	10-55%

Dimensions



Unit dimension	5.118" W x 3.150"H x 0.866" D (80 x 130 x 22mm)
Unit weight	0.09 lbs (40gms)

Certification and compliance

Regulatory certification	FCC-Class A, CE
Environmental compliance	RoHS, WEEE

Purchasing information

Model No	AAP-2011-BYMG
Description	Arrive AirPoint™ 2011 BYMG - a second generation Media Collaboration Gateway with Wireless BYOD with dual antenna, USB, LAN and audio ports
SKU#	AAP-2011-001-001
Warranty Information	All Arrive Peripherals ship with a standard limited 12 months first user warranty. Please refer to Ver. SLHW-P-0101-15 - visit carepoint.arrivesys.com/warranty for updated information on warranty.