



# AHP-4010-CMMH

BYOC Ready; Cable, Power and Media Management Hub



## THE HUDDLE ROOM SYSTEM FOR ALL-YOU-NEED MEDIA & VIDEO COLLABORATION

Presenting HuddlePoint™, the Bring-Your-Own-Conferencing (BYOC) ready, flat-top Cable, Power and Media Management Hub. The HuddlePoint marks the introduction of an advanced, integrated all-in-one (AIO) in-room wired cable management and integrated AV source switching system, which includes:

- ▶ **Mainstream Wired BYOD** - Built-in wired video inputs for HDMI, DisplayPort and legacy VGA+VGA Audio laptops and PCs.
- ▶ **USB plug and play connectivity** - Connect third-party devices to enable a video collaboration solution.
- ▶ **An AV Switcher and Cable Manager** - Provision your choice of DisplayPort, HDMI and VGA for convenient user pull out. **Handy wired video management.**
- ▶ **Smart device charger** - Top panel AC socket for laptops and USB universal fast charger for mainstream phones and tablets. **Keep your devices and presentations fully charged.**

These capabilities are packaged in one user-friendly interface. Our single AIO appliance delivers a powerful and efficient collaboration experience for huddle rooms, small meeting rooms, classrooms and hotel guest rooms.

Arrive's HuddlePoint™ product line is the industry's first generation of universally integrated devices - supporting the most commonly used wired video connectivity platforms in a single device. This positions Arrive's HuddlePoint™ as the most innovative and cost effective interface for tabletop applications.

## Arrive HuddlePoint®



### Key Features



**Mainstream Wired BYOD:** Built-in wired video inputs for HDMI, DisplayPort and legacy VGA+VGA Audio laptops and PCs.



**Auto-Video Source Switching:** Display user selected wired video sources to a single HDMI connected display.

- AV signals auto-switch upon connection sensing



**Cable Management:** Provides cable management receptacle where physical HDMI, DisplayPort, VGA and other pull out cables are housed for user convenience.

- Eliminates the need for additional break-out cables to be connected and disconnected each time



**USB3.0:** Offers faster transfer rate with its ease-of-use and plug and play making a huge difference in the world of usb peripherals including cameras, external microphones, interactive whiteboard and more.



**Universal Fast Charging of Smartphones and Tablets:** Built-in Universal USB DC fast charge ports provide universal charging to mainstream smartphones and tablet devices.



**Many ways to control:** Convenient user control via Auto-switching of digital inputs, Button Panel Control with LED indicators and RS-232 control from third party control devices.

### BYOC Ready

**Bring-Your-Own- Conferencing:** Provides all the necessary AV connection access, device charging, AC power, remote control and USB connectivity - users only have to bring their own conferencing apps or devices.



### Key Specifications<sup>1</sup>

- ▶ USB 3.0 Hub
  - Located in a recessed back I/O panel to connect to USB 2.0/3.0 peripherals. Offers superspeed, plug and play USB connection. 3X USB 3.0 ports plus 1x to connect user's pull-thru USB cable.
- ▶ Wired BYOD
  - Integrated Display Port, HDMI and VGA + VGA audio input. Physical connection ports with auto-switching on digital inputs. VGA is scaled to HDMI with audio embedded. HD-out supports 1080p 60Hz on all source channels. EDID pass through on wired sources.
- ▶ Wireless BYOD option
  - 1x HDMI-AUX Input to connect a wireless presenter device (ex Arrive AirPoint™ wireless gateway).
- ▶ Device Chargers
  - DC charger on top panel (type,voltage and number may differ depending on country requirement)
  - 1x USB port on the left is optimized for Apple 2A and USB Battery Charger (BC)
  - 1x USB port on the right is optimized for most Android devices (ex.a Samsung Galaxy tablet 2A) and USB Battery Charger (BC)
  - Extra 1x USB port on back panel for under table device charging

## Arrive HuddlePoint®



### Key Specifications<sup>1</sup> (cont)

- ▶ Manual input source selector button on top user panel for wired VGA/Display Port/HDMI/HDMI-Aux.Cables not included.
- ▶ Video source LED indicator
- ▶ Connect standard 19 Pin HDMI cable to this port to enable HDMI video source to be user selected as an output to display. Pull out cable of extendable length is selected and provided by installer on site. Cable not included.
- ▶ RS 232 connector to control the AV switcher when using third party control systems through RS-232 commands. Select the desired video source remotely without using the button panel.
- ▶ 1x IR receiver for remote control sources
- ▶ Cable management hub comes with metal, comb-type cable holder and a soft brush to protect and support user provided cables
- ▶ 2x under table mounting brackets with screws and assembly parts for cable management

<sup>1</sup>Please refer to product specification sheet for more technical details.

### Installation and System requirements

- Requires physical surface cut-out using installation template for mounting and fixing.
- Requires installer to select wired inputs such as HDMI, Display Port and VGA+VGA Audio and install table. surface sized pull out high quality cables to provide pull out wired video connection facility.
- HDMI enabled display device (i.e. television, projector) and HDMI cable.
- Available AC Input / Output capability.

### Ordering Information<sup>2</sup>

Model No	AHP-4010-CMMH
Description	Arrive® HuddlePoint™ 4010-CMMH BYOC Cable Media Management Hub with Wired BYOD, universal fast charge for mobile devices, built in USB 3.0 hub, cable management, AC Input / Output capability; Type B (3pin ) AC socket (or other type depending on country).
SKU#	AHP-4010-001-001
Warranty Information	All Arrive Peripherals ship with a standard limited 12 months first user warranty. Please refer to Ver. SLHW-P-0101-17 - visit <a href="http://carepoint.arrivesys.com/warranty">carepoint.arrivesys.com/warranty</a> for updated information on warranty.

<sup>2</sup>Design and specification subject to change without any prior notice.

-This product is protected by Existing and Patent-pending filings.-