

# Cable Cubby Accessories

Seamless Power. Elegant Integration.



## HydraPort Dual USB Charging Module (65W)

### Overview

The Ordain OS-USB-65+18W is a high-power connectivity solution engineered for the HydraPort HPX-600, HPX-900, and HPX-1200 connection ports. Designed to meet the demanding power requirements of modern professional equipment, this module provides a centralized charging hub directly within your conference table or podium.

Occupying 2.0 HydraPort Units, the module features a high-capacity USB-C port with 65W Power Delivery (PD), capable of charging laptops, tablets, and smartphones efficiently. Complementing this is a USB-A port with 18W Quick Charge (QC) technology. The unit also includes a dedicated On/Off button on the front panel, giving users direct control over power distribution to connected devices.



### Technical Specifications

Specification	Details
Model	OS-USB-65+18W
Module Space Required	2.0 HydraPort Units
Dimensions (HWD)	52 mm x 66 mm x 90 mm
Enclosure Material	Black Polycarbonate
Color	Black
Weight	0.3 Kg
Power Input	12V DC 6A (83W)
Rear Connection	5.5 x 2.1 mm DC Female Plug
Front Connections	1x USB Type-C (PD 65W) 1x USB Type-A (QC 18W)
Controls	Front Panel On/Off Button
Operating Temperature	5°C - 45°C
Storage Temperature	-10°C - 55°C
Certifications	ROHS, CE, FC

### Features

- **High-Power Dual Charging:** Delivers a total charging capability suited for laptops and heavy-duty devices via 1x USB-C (PD 65W) and 1x USB-A (QC 18W).
- **User Control:** Equipped with a front-panel On/Off button, allowing users to activate or deactivate charging as needed.
- **HydraPort Compatibility:** Seamlessly integrates into HPX-600/900/1200 chassis systems with a secure, slide-in mechanical fit.
- **Robust Build:** Constructed from high-quality Black Polycarbonate, ensuring durability and a consistent aesthetic with professional AV furniture.
- **Simple Installation:** Designed with interlocking tabs for quick, tool-free alignment within the chassis.
- **Power Requirement:** Operates via a rear 12V DC 6A (83W) input to ensure stable, high-wattage delivery (Power adapter sold separately).



Rear View



Front View



Side View

\* Pictures of Device may vary from actual models.  
\* Product Hardware / Specification are subject to change-without further notice.  
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## Installation Guide

### Tools Required

#2 Phillips Screwdriver

Remove the HPX-600/900/1200 (if required)

1. Remove the HPX-600/900/1200 from the mounting surface if it has previously been installed in a mounting surface.

Install the OS-P250-PC-MULTI Power Module

2. Remove one of the plastic end caps from the HPX-600/900/1200:

- A. Remove the silver #6 screw retaining the pawl and door
- B. Remove the six #6 black sheet metal screws retaining the plastic end cap to the metal frame
- C. Slip the plastic end cap off the metal frame

3. Remove existing modules or blanks to install the AC Power Module.

4. Insert the AC Power Module into the metal frame by sliding it into the slots provided in the metal frame.

Note the orientation of the interlocking tabs. The interlocking tabs on each module should all be facing towards the same end of the chassis.

5. Replace the plastic end cap by replacing the 6 #6 sheet metal screws and the #6 screw retaining the pawl and door.

Note: Do not over-tighten the pivot pawl screw (do not use a high-powered drill on this screw).

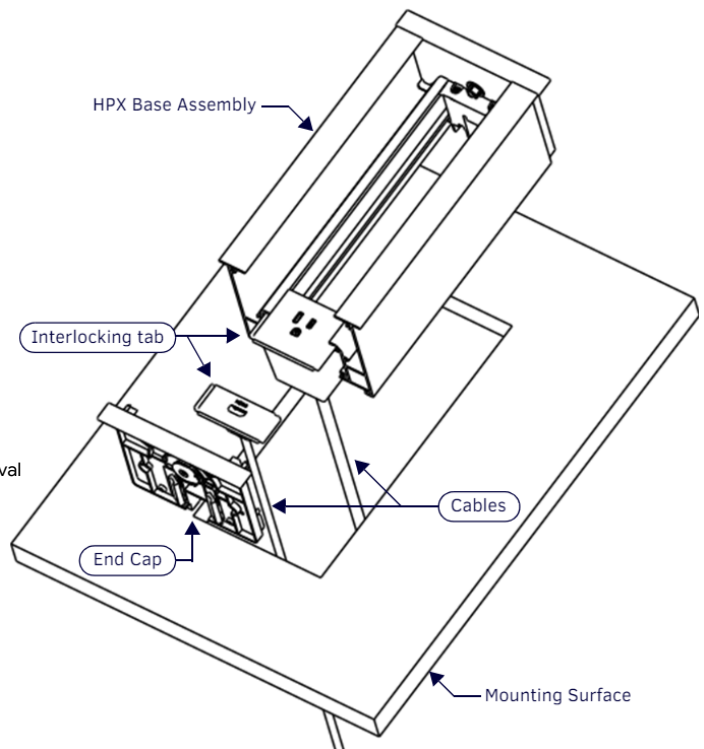
6. Install a suitable power cord compliant with local safety standards.

- A. Insert the power cord's C14 connector into the IEC C320 C13 Socket provided on the rear of the power module.
- B. Secure the power cord to the chassis using a suitable tie-wrap and one or more of the plastic clips provided with the HPX-600/900/1200

Reinstall the HPX-600/900/1200

Reinstall the HPX-600/900/1200 by reversing Step 1.

Note: Refer to the Installation guide for the HPX-600/900/1200



Note: Refer to the Installation guide for instructions on installation and removal of the HPX-600/900/1200

