



## **DUD8070**

### **Smart Dock (Wireless)**

The modern way of working involves shared workspaces, such as hot desking, shared offices, and meeting rooms. Every company is now focused on managing these shared workspaces efficiently to reduce operational costs. DUD8070 is a clever docking station that simplifies the management of shared workspaces for IT managers by providing information on the desk or workspace occupancy status. The interactive function of DUD8070 can be used with an IT portal application to report the location and occupation status of each desk, and IT managers can remotely control the power and I/O port of DUD8070 for power-saving and IT security purposes. In addition, IT managers can use their smartphone to configure DUD8070 and use Bluetooth BLE to apply settings to all DUD8070s within Bluetooth range. DUD8070 can also be scheduled for firmware upgrades from the IT center's web portal via Wi-Fi, making it easy to maintain without any manual operations.

#### **Feature**

- USB-C 10G uplink to connect the laptop
- Triple display by 1x HDMI2.0 and 2x DP1.2 ports with the resolution up to 3x 2K60
- Remote management by the web portal in the cloud server to recognize the dock location and occupation status, and to remotely control behavior
- Support with OSD controller for desk hoteling
- Support with desk management and location map to recognize the desk location and status
- Support with the massive deployment of the dock setting via Bluetooth BLE
- Scheduling the firmware upgrade from the web portal via Wi-Fi
- PD65W power charging the laptop via the USB-C uplink cable
- Supports Microsoft Endpoint Configuration Manager

# **Smart Dock (Wireless)**





- 1 Power Button
- 4 USB-A Downstream 10G
- 7 DP1.2 Display
- **10** RJ45 1GbpE

- 2 3.5mm TRRS Headphone Jack
- 5 DC Power In
- 8 DP1.2 Display
- 11 2 xUSB-A Downstream 10G

- 3 USB-C Upstream 10G
- 6 USB-C Downstream 10G
- 9 HDMI2.0 Display

### **Specification**

Model	DUD8070
Description	USB-C Smart dock with IoT wireless version
Remote IT management	Cloud / Server to Wi-Fi
USB-C Upstream	USB10Gbps
Video output port	1x HDMI2.0, 2xDP1.2
Max. Displays	3x Displays
Max. Resolution	3x 2K60
USB Downstream	3x USB-A 10G 1x USB-C 10G
Audio in/out	1x
LAN	1GbE
PD	PD 65W
Power mode	Self-power

<sup>\*</sup> All specs or samples are referenced for exhibitions only. Please contact our sales representatives for more information per your needs.

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