

PERCEPT-DCK12 Twelve-Port Smart Dock

The PERCEPT DCK12 docking station allows for fast charging of your body worn cameras as well as high performance and secure data transfer of recorded data to your preferred video management solution.



Features

- Fast charging using QuickCharge 3.0
- High speed IP access via Gigabit Ethernet link
- Smart and automatic offloading of data

Network

Interface	1000BASE-T Gigabit Ethernet (RJ45)
Throughput	Up to 300 Mbps per camera, 1 Gbps total
Protocols	IPv4, IPv6, TCP, UDP, DHCP, DNS, HTTP(s), RTSP, Onvif Profile G/S/T, ION API, RTSP

System

Power Input	12 VDC, min. 192W * External AC/DC power supply included
Charging Port	12 X USB Type-C * Charging at up to 2A
Visual Indicator	Bi-color Status LED Charging status available on camera OLED

Software

Features	Auto-camera detection Auto switching to Gigabit Ethernet link Supports Quick Charge 3.0 Secure and encrypted data access Enables Onvif over Ethernet access to cameras
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Approvals

EMC	EN 55032 EN 61000-3-2 EN 61000-6-1 FCC Part 15 Subpart B AS/NZS CISPR	EN 55035 EN 61000-3-3 EN 61000-6-3 ICES-003
Safety	EN 62368-1	
Environmental	RoHS Directive 2011/65/EU, 2015/863 REACH	
Temperature	Operating: 0C to 40C (32F to 104 F) Storage: -20 C to 65 C (-4F to 149F)	

Other

Dimensions	14,29" x 12,48" x 2,44" (W x D x H)
Chassis	Metal, black Aluminum base
Accessories	12 VDC AC/DC external power adapter with US plug (included)



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