

DockController DC-200 Technical Specifications

DC-200 is a 2nd-generation VideoBadge aggregation device, which can connect up to 84 VideoBadges simultaneously to VideoManager over a single gigabit Ethernet LAN port.



Each DC-200 allows up to six of our seven- or fourteen-port docking stations to be physically located away from the PC or server running VideoManager.

DC-200 for use in island installations:

A DC-200 can enable a single instance of VideoManager to support many more VideoBadges than can be connected to a PC via USB; up to 84 VideoBadges can be deployed with a single DC-200 DockController.

DC-200 used over the internet or an intranet:

The DockController DC-200 enables remote deployments of VideoBadge for connection to a cloud or datacentre instance of VideoManager, over the internet, or a corporate intranet.

Camera assignment without logins, PC's, screens or keyboards:

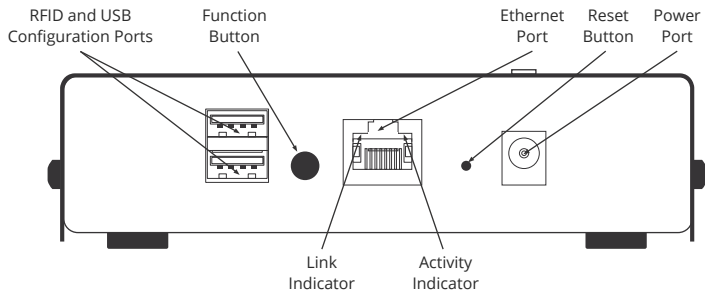
This device also makes the VideoBadge assignment process simpler and faster; an RFID reader can be connected to the DC-200 and used to automatically assign users a VideoBadge upon presentation of their RFID key.

DC-200 Features	Description / Specification
High Density Docking solution	Six (6) USB ports, for connection to up to six seven- or fourteen-port docking stations, supporting up to 84 VideoBadges per unit
Optional RFID reader for fast device check-out	Two (2) USB ports, for connecting an RFID reader and USB configuration
Efficient high-speed downloads	Gigabit Ethernet Port (1000/100/10 Mbps) for rapid footage download and badge assignment
Compatible with complete VideoBadge range	Works with VideoBadge VB-100, VB-200 and VB-300 cameras in any combination of docks

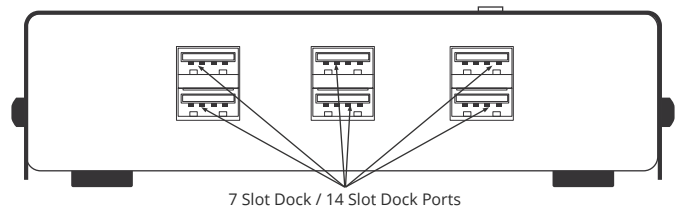
DC-200 Features	Description / Specification
VideoManager enabled	Compatible with all versions of VideoManager
Internet ready	Connect your VideoBadges to an instance of VideoManager in the cloud, at a datacentre or at your HQ, over a VPN, intranet or the internet
Warranty	1 year return to manufacturer warranty
Wall mountable	Secure the DC-200 to a desk or wall, for safety and security
Security Slot	Security-slot for compatibility with Kensington & similar locks
Dimensions	6.08" (L) x 5.33" (W) x 1.46" (H)
Weight	1.46 lbs.
Operating temperature	32°F to 104°F
Storage temperature	-67°F to 158°F
Operating relative humidity	5% to 95% non condensing
Storage relative humidity	5% to 95% non condensing
Input voltage (to supplied external power supply)	100-240V, 47-63Hz
Maximum power consumption	20W

Safety and Compliance	DC-200
Safety standards	EN60950-1, CE Marking UL60950-1 CAN/CSA 22.2 No. 60950-1
Electromagnetic emissions	EN55022 Class B, EN55024, CE Marking FCC Part 15, CFR 47, Class A
Environmental	Restriction of Hazardous Substances (RoHS) 2011/65/EU

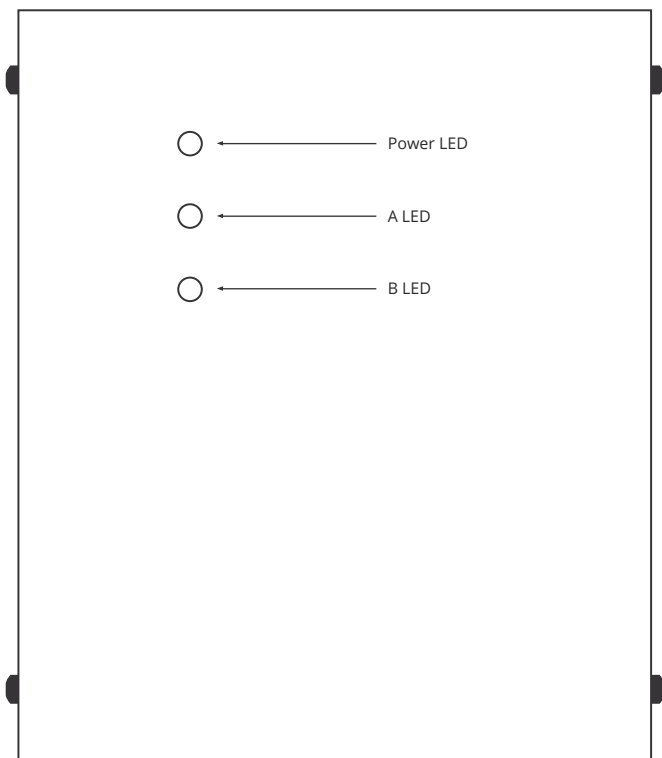
View of Top Face



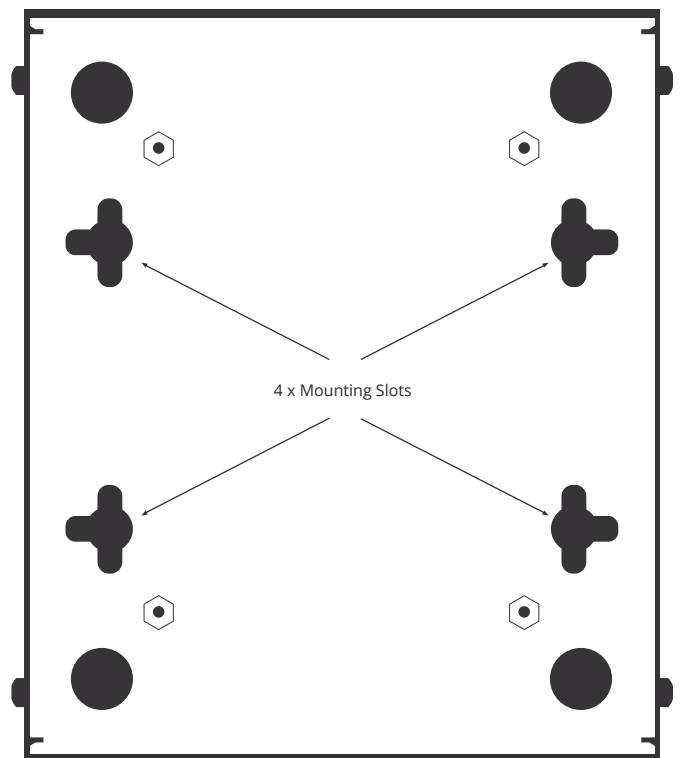
View of Bottom Face



View of Front Face



View of Back Face



View of Side

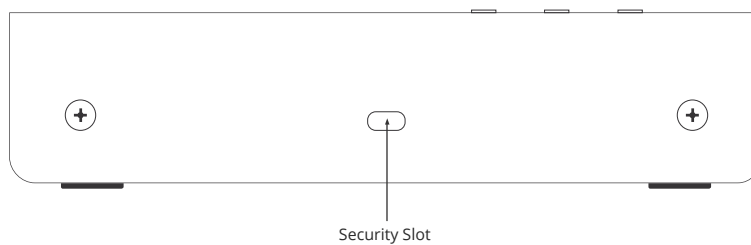


Diagram of Example Configuration Displaying DC-200 Usage

