

DOCKCONTROLLER DC-200

Body-worn camera dock aggregation
and management device.

Simultaneously manage up to 84 body-worn cameras while also assigning them to operators on VideoManager, using the DockController DC-200.



GENERAL INFORMATION

Product Code	DC-200/UK, DC-200/EU, DC-200/US, DC-200/AUS, DC-200/ROW
Typical Usage	Connected to VideoManager over Ethernet, with multiple docks attached via USB.
Management Software	VideoManager 11 onwards.
Warranty	1 year return to manufacturer warranty.

SIZE AND WEIGHT

Dimensions	154.4mm x 135.5mm x 37mm
Weight	660g

SCALABILITY

Body-Worn Camera Support	Connect up to 84 body-worn cameras to one DC-200. Ideal for use with 7- and 14-port docks. Can also be used with up to 4 individual 1-port docks.
Unlimited VideoManager Connectivity	There is no limit on the number of DC-200s that can be connected to an instance of VideoManager.

TECHNICAL SPECIFICATIONS

Operating Temperature	0° to 40°C (32° to 104°F)
Storage Temperature	-55° to 70°C (-67° to 158°F)
Input Voltage (to supplied external power supply)	100 - 240V, 47 - 63Hz
Maximum Power Consumption	20W

CONNECTIVITY

High-Speed Footage Downloads	Gigabit Ethernet Port (1000/100/10 mbps) for rapid footage download and body-worn camera assignment.
RFID-Compatible	Attach an RFID reader to one of the DC-200's USB ports to enable quick body-worn camera assignment. Operators can use their ID or access cards with the RFID reader to assign themselves a suitably configured device and immediately begin recording.
Bandwidth Restrictions	Apply bandwidth rules to individual DC-200s to control how much footage is uploaded to VideoManager, and when.
High-Priority Configuration	Prioritise certain DC-200s to ensure that their footage is downloaded to VideoManager first.
Slow Connection Configuration	DC-200s with this setting enabled will continuously try to offload footage to VideoManager, ignoring the bandwidth limit.
Shared Bandwidth Groups	Add multiple DC-200s to one bandwidth group to ensure that the bandwidth limit is shared equally between them. Use this where two or more DockControllers are sharing one wide-area network connection to VideoManager.

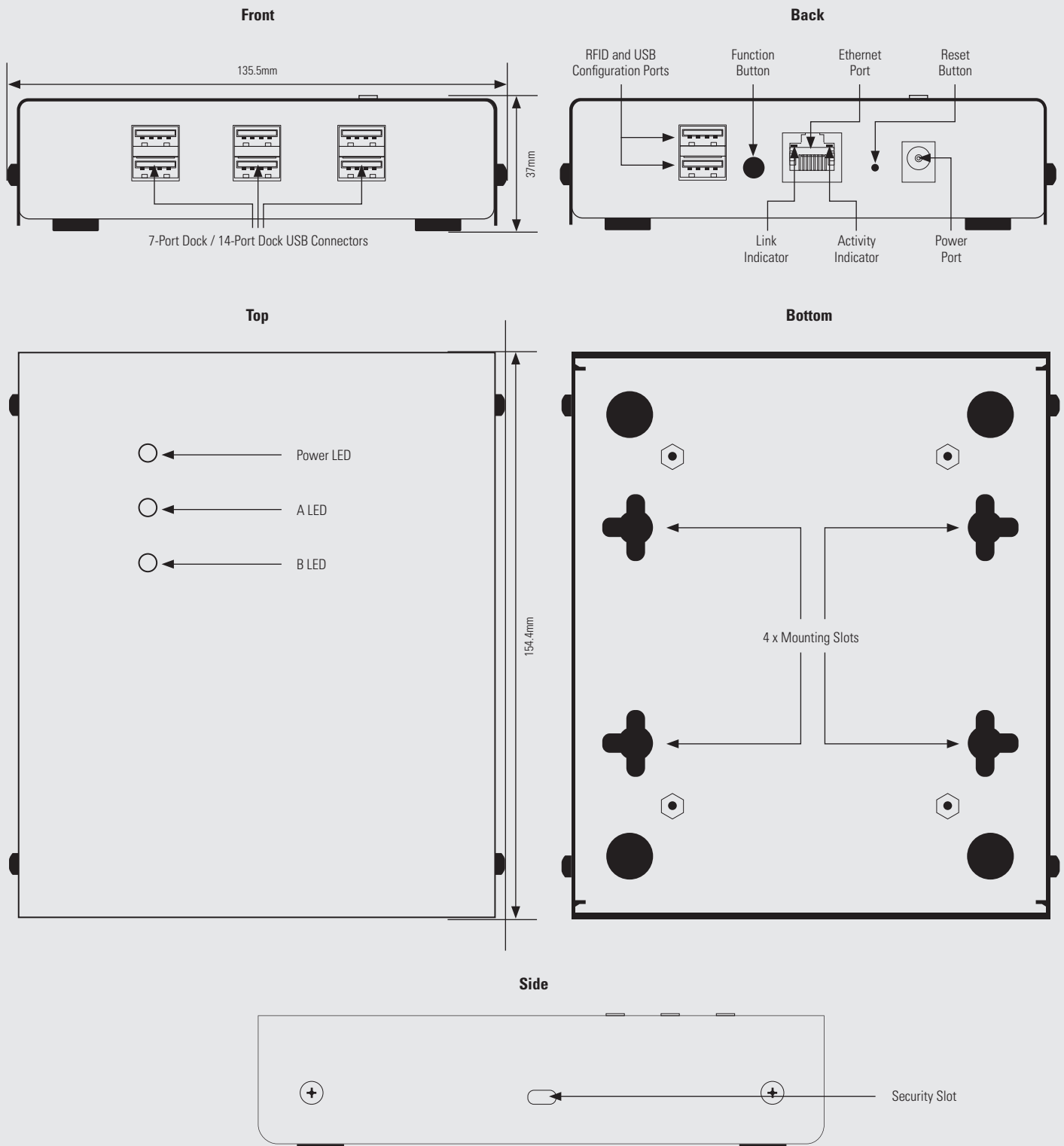
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