

RFID READER RF-220

Rapid body-worn camera allocation device

Connect an RFID reader RF-220 to a DockController DC-200 or EdgeController EC-220 to make body-worn camera allocation quicker and easier, using your organisation's existing ID or access cards.



GENERAL INFORMATION

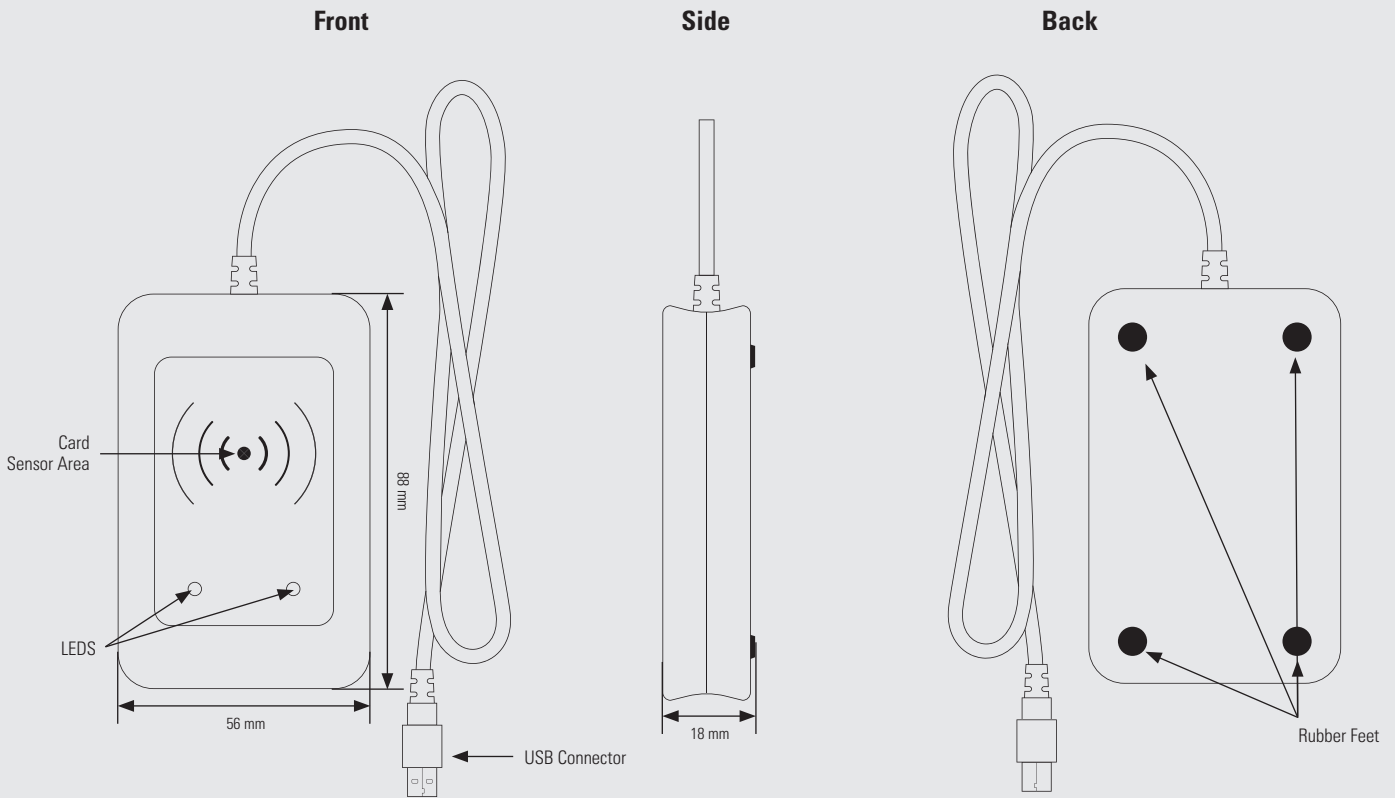
Product Code	RF-220
Typical Usage	Attached to a DC-200 or EC-220 via USB connection.
Management Software	VideoManager 9.1 onwards (for High & Low frequency card support). BT/NFC may be supported in a future VideoManager release.
Warranty	1 year return to manufacturer warranty.
Includes Snap-in Holder	The Snap-in Holder is used to fix the RF-220 to a flat surface.

SIZE AND WEIGHT

Dimensions	88 mm x 56 mm x 18 mm.
Weight	115 g.

TECHNICAL SPECIFICATIONS

Frequency	Low Frequency: 134.2 kHz. High Frequency: 13.56 MHz.
Read / Write Distance	Low Frequency and High Frequency: 100 mm (4 in).
Supported Compatible Card Standards	Including but not limited to: ISO1443A (e.g. MIFARE Classic). ISO14443B (e.g. HID iCLASS). ISO15693 (e.g. HID iCLASS SE). This includes Avigilon Control Manager door access cards.



For more information, please visit: www.motorolasolutions.com/BWC



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