

# RFID READER RF-220

## Rapid body-worn camera allocation device

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



### GENERAL INFORMATION

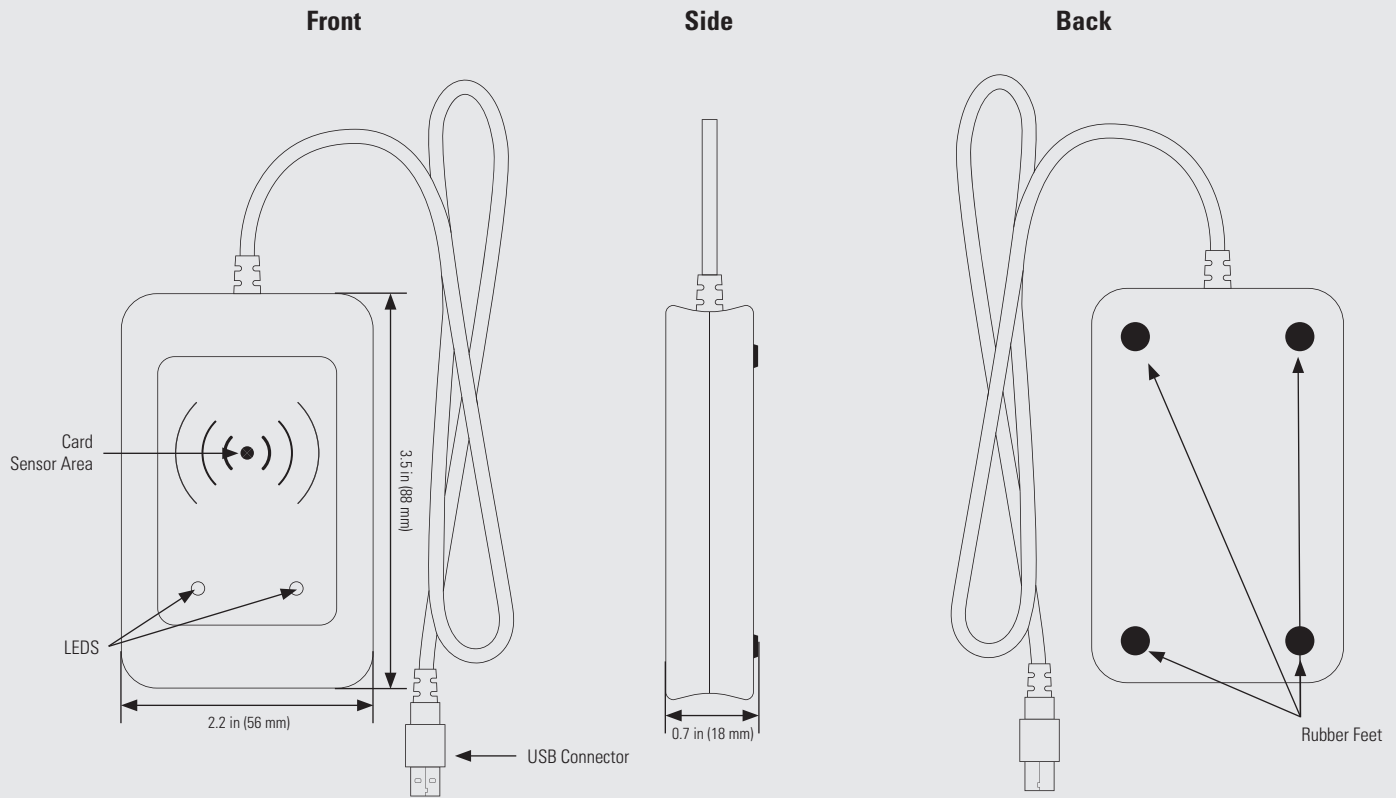
Product Code	RF-220
Typical Usage	Attached to a DC-200 via USB connection.
Management Software	VideoManager 9.1 onwards (for High & Low frequency card support). BT/NFC may be supported in a future VideoManager release.
Warranty	1 year return to manufacturer warranty.
Includes Snap-in Holder	The Snap-in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

### SIZE AND WEIGHT

Dimensions	3.5 x 2.2 x 0.7 in (88 x 56 x 18 mm).
Weight	4.1 oz (115 g).

### TECHNICAL SPECIFICATIONS

Frequency	Low Frequency: 134.2 kHz. High Frequency: 13.56 MHz.
Read / Write Distance	Low Frequency and High Frequency: 4 in (100 mm).
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](http://www.motorolasolutions.com/BWC)

Motorola Solutions Inc., 500 W Monroe St, Chicago, IL 60661. U.S.A

Availability is subject to individual country law and regulations. All specifications shown are typical unless otherwise stated and are subject to change without notice. MOTOROLA, MOTO, MOTOROLA SOLUTIONS and the Stylized M Logo are trademarks or registered trademarks of Motorola Trademark Holdings, LLC and are used under license. All other trademarks are the property of their respective owners.  
 © 2020 Motorola Solutions, Inc. All rights reserved. (07/20) (ED-002-042-09-US)