

RFID Reader

USB card reader for configured docking systems

A USB 2.0 RFID reader supports card-based dock unlocking with a compatible electronic lock and optional camera-to-cardholder assignment.



Product view

Card-based dock access

Use an RFID card with a compatible electronic lock and configured docking system.

USB connection

The reader connects through USB 2.0 for integration with a matched host and software.

Optional camera assignment

A configured software workflow can associate a camera with a specified cardholder.

USB 2.0

Reader interface

RFID

Card-based dock access

30 g

Reader weight

PLAN YOUR PRODUCT CONFIGURATION

Talk to Peter Pen about your application, model and project.

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Technical specifications

Interface and workflow

Accessory type	RFID reader for a body camera docking system
Interface	USB 2.0
Dock access	RFID card unlocking with a compatible electronic lock
Camera assignment	Optional association with a specified cardholder
Reader OS families	Windows / Linux / Mac; versions and drivers to confirm

Physical specifications

Dimensions	105 x 75 x 10 mm
Weight	30 g
Material	PC

Configuration notes

- Confirm RFID card type, electronic lock and dock software integration.
- OS families apply to the reader; verify versions and drivers for the complete system.
- Camera assignment is optional; confirm its software configuration.