

DS02A

Linux Dock with Web Evidence Management

An eight-slot Linux docking station with automatic evidence collection, browser access and local or network storage integration.

Collect recordings automatically

Charge compatible docked cameras while collecting their recorded files.

Review through a browser

Use the integrated web evidence workflow to access and manage collected recordings.

Choose storage integration

Configure a 3.5-inch HDD or a network storage workflow using NAS, FTP or SMB.



Product view

8 slots

Physical camera positions

Linux

Integrated system

Web access

Evidence management

PLAN YOUR PRODUCT CONFIGURATION

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

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Technical specifications

System & evidence workflow

Physical camera slots	8 simultaneous charging and collection positions
Operating system	Linux; distribution and version to confirm
Collection	Automatic recording collection and file upload
Evidence interface	Integrated browser-based management
Local display	OLED; diagonal size unconfirmed
ID assignment	RFID/NFC optional; integration to confirm

Storage & connectivity

Local storage	3.5-inch HDD; installed capacity to confirm
Network storage	NAS / FTP / SMB; deployment configuration required
Interfaces	2 x USB 2.0; RJ45
Wireless	5 GHz Wi-Fi; Bluetooth; versions unconfirmed

Power & physical specifications

Port output	5 V; up to 2 A per port, device dependent
Maximum input power	100 W
Dimensions	400 x 240 x 110 mm
Net weight	5 kg
Cable set	1 PC USB data cable; 1 power cable

Configuration notes

Eight slots are physical; larger fleets require an agreed system design.

Confirm HDD capacity, network storage and optional RFID/NFC integration.

Confirm camera firmware, connector and web software build for DS02A.