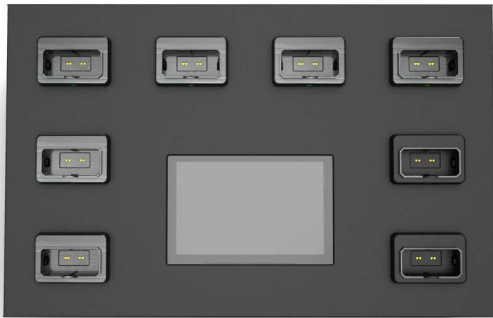


DS12

Touchscreen Evidence Collection Station

A seven-inch touchscreen station with eight reference camera ports, removable HDD storage and onboard computing.



Product view

Use a local touch interface

A seven-inch TFT LCD touchscreen provides the station interface.

Separate storage devices

A removable 3.5-inch HDD works alongside a built-in SSD; capacities depend on the selected build.

Collect at the station

Charge matched cameras and collect files with the configured onboard system.

8 ports

Reference configuration

7-inch

TFT LCD touchscreen

Removable HDD

3.5-inch storage

PLAN YOUR PRODUCT CONFIGURATION

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

[Email Peter](#)

[Call +86 13798434740](#)

SPIKECAM LIMITED

Hong Kong: 10/F, Corporation Park, 11 On Lai Street, Sha Tin, New Territories, Hong Kong

Peter Pen

info@spikecam.com

[Tel / WhatsApp: +86 13798434740](#)

spikecam.com

Technical specifications

Reference system & storage

Camera connections	8 in the reference configuration; confirm supplied ports
Display	7-inch TFT LCD touchscreen
System platform	Windows; installed release to confirm
Processor	i3 reference configuration; exact CPU to confirm
Memory	2 GB reference configuration
Recording storage	Removable 3.5-inch HDD; 1 / 2 / 4 / 6 TB options, subject to build
System storage	Built-in SSD; capacity unconfirmed

Reference interfaces & power

External interfaces	1 x RJ45; 2 x USB 3.0 in the reference build
USB support	USB 2.0 / USB 3.0; camera and cradle matching required
Port current	Up to 2 A per port
Maximum input power	220 W reference configuration
Mains variants	100-120 V AC, 2 A; optional 200-240 V AC, 1.2 A; confirm variant
Output protection	Overload voltage and transient-current protection

Enclosure & kit

Construction	Metal enclosure
Dimensions	510 x 310 x 130 mm
Net weight	8 kg
Kit	1 power cable; 1 user manual

Configuration notes

DS12 has eight reference ports; confirm the supplied camera/cradle configuration.

Confirm CPU, HDD/SSD capacities, Windows release and collection software as one build.

Confirm interfaces and mains variant; the listed voltage ranges are separate configurations.