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WIEBETECH
Ditto®

FEATURES	BENEFITS
Portable	The Ditto Forensic FieldStation is portable, yet powerful. It travels with - or instead of - you into the field to create disk clones and images. Ditto FieldStation also helps you log and maintain your chain of custody while using forensic (write-blocked) methods.
Suspect Inputs (Write-Blocked)	SATA, eSATA, PATA, USB 2.0, Ethernet (iSCSI, NFS, SMB). Additional interfaces via expansion modules.
Destination Outputs	Dual SATA, eSATA (single, dual and mirrored), Ethernet (iSCSI, NFS, SMB), SD Card
LCD Navigation	System operation via front panel LCD and soft-touch navigation.
Web Browser Interface	System configuration, management, and operation via web browser interface. Supports remote preview and operation via network or VPN.
Multi-User Support	Web browser can be multi-user password protected, including assignment specific permission levels by user profile.
Drive Cleaning	Utility supports 9 erase modes including government approved preset modes and user configurable options.
Stealth Mode	Turns off LCD display and LED indicators to prevent detection while operating.
Quiet Rugged Design	Rugged, all aluminum design with no fans makes the Ditto FieldStation a durable device that is quiet in all environments.

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**4.92" x 6.77" x 1.72"
(125mm x 172mm x 43.7mm)
Shipping Weight 5 lbs. (2.3kg)**

PART NUMBER	DESCRIPTION
31700-2809-0000	Ditto Forensic FieldStation with US power cord.
31310-0000-0060	Field Kit D-0, which includes a Ditto Carrying Case and a separate Pelican 1450 case with custom foam designed for Ditto and expansion modules. Ditto and expansion modules sold separately.
31310-2809-0061	Field Kit D-1, which includes a Ditto unit and accessories in a Pelican 1450 case with custom foam. US power cord.

Additional configurations and Part Numbers for US and international versions available at cru-inc.com/ditto.

Ditto Forensic FieldStation

A must-have for digital forensic investigations, the Ditto Forensic Field-Station is a complete and portable toolkit for creating disk clones and images. Ditto FieldStation can be deployed by non-forensics experts and administered and operated remotely by forensics specialists. Via VPN, the Ditto FieldStation can be configured, administered, and managed via an intuitive web browser interface.

Flexibility and Speed via Browser-Based Interface

An easy-to-use web browser interface supports remote operation via network or VPN, providing access to Ditto configuration, user administration and user rights, as well as direct operation of Ditto cloning and imaging. This time- and money-saving capability speeds time to data capture, as well as allows organizations to optimize staffing and deployment.

Stand Alone Use

Work with evidence drives directly from Ditto, with no host computer required, whether in the lab or in the field. The easy-to-use LCD menu makes it simple to view device information, start an image capture or clone a drive.

Easy Multi-User Management

Separate user or agent profiles, with user-assignable access rights, can be created for Ditto.

Logical Imaging

Streamline workflows and shave hours from evidence gathering by using Ditto to quickly navigate through filesystems and image only the files of interest.

Expansion Modules

Additional connectivity and input sources are supported with durable metal snap-on modules. Options include USB 3.0, FireWire 800/400, SAS, and media cards.

Data Acquisition Modes

Clone, DD, E01 with MD5 and SHA-1 hashing. Ditto also has a combined mode that captures a clone and image in a single pass reading of suspect drives.

Log Files

Log files are stored on a removable SD card for classified and intelligence applications, so no operational data needs to remain on the Ditto system. XML format allows users to parse data for reports. HTML format makes it easy for users to view information using any web browser.

Netview

Based on Nmap®, Ditto provides detailed information for devices currently attached to the network interfaces.

Multiple File System Formats

Supports NTFS, HFS+, XFS, FAT32, EXT4, EXT3, EXT2.

Target Mode

Allows Ditto to serve attached drives as iSCSI Target devices via the network interfaces.