USB Tower Duplicator 1 to 23 (UB824BT)









Valutazione: Nessuna valutazione Fai una domanda su questo prodotto

Descrizione

Main Features

- ${\color{blue} {\bullet}}$ Capable of simultaneous duplication onto 23 targets with 2 GB/min transfer speed.
- Supports the most current Flash drive capacities on the market (up to 18TB).
- •2 Copy Modes: 1. Quick Copy 2. Whole Media Copy
- •3 Data Wiping Modes: Quick Erase, Full Erase and DoD Erase.
- Standalone device, no PC required for operation.
- Extensive Flash-Media testing & diagnostic tools.



- Product Description
- Features
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- Comparison Chart

Product Description

The Super8 USB Tower Series from U-Reach is the most economical way to copy USB thumb drives with a professional duplicator. We used

our know-how from disc duplicator controllers in the past to create this product. It is very easy to use and reliable to make your production safe. Just put your master USB thumb drive in the source port and copy to your empty target USB drives.

With the speed of 33MB/sec on each port the unit is faster than most USB 2.0 Sticks in the market. So the system is always a lot faster than the used USB devices itself. In the end, the USB thumb drives are the bottleneck of your production.

As the copy is done with bit-by-bit copy mode the result will satisfy the user at any time. With the copy & compare function, you can even be 100% sure your new targets are exactly the same as your master.

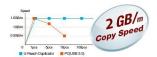
If there is really the need of copy faster let us know. We will show other products that can match almost every inquiry.

The units work standalone that means there is no need of a PC. Just plug in the power cord of the system, turn on the unit and start the production.

The unit is operated with the internal Controller with 4 buttons and an LCD display which is very easy to operate.

For all our units U-Reach offers free firmware updates so we make sure there is a high compatibility to new chips and controllers in the market.

Features



Impeccable Efficiency

U-Reach USB Tower duplicator is capable of copying at 2 GB/m (33MB/sec) (Non PC-based). Dedicated bandwidth enables high volume duplications without speed degradation..



Copy modes

- 1. Quick copy (Data & system): Supports Windows (NTFS), FAT16/62/64 and Linux (ext2/3/4)
- 2. Whole media: Bit-by-bit copy mode which copies exactly like the master device. Supports all proprietary and unknown formats.

• Diagnostic Modes:

- H3 Test: Only reads to verify the maximum capacity quality. (All data is 100% safe)
- H5 Test: Overwrites then reads to verify maximum capacity quality (All data is destroyed)
- H6 Test: Same as H% Test, but only in empty sectors/spaces. (All data is 100% safe)

3 Sanitization Modes

Quick erase, Full erase and DoD erase.

Specifications

Model Target Specifications

Maximum Transfer Speed

Capacity

UB824BT 1-23

2GB/min. (33MB/sec.) *Actual performance is dependent on USB transfer speeds*
Supports the latest market available capacity
Designed support capability up-to 18TB.

Operation Type
Supported Languages
LCD Display
LEDs
Control Panel
Copy Modes

Compare Function Diagnostic Modes

Sanitization Modes Format Functions Compatible Devices

Compatible Devices (with required adapter)
Supported Formats

Supported O/S

Hardware Specifications Power Supply

Working Temperature Storage Temperature Working Humidity Storage Humidity Certifications Stand-alone, FPGA-based operation (Non PC-based)
English or Japanese
Backlit Monochrome LCD Display
2 LED (Red/Green) Indicators per port
4 Push Buttons(?, ?, OK, ESC)
Quick Copy (Systems & Files Copy)
Whole Media Copy
Asynchronous Duplication
Bit-by-bit data comparison
H3 Test: Read Only (Entire capacity)
H5 Test: Overwrites and Reads (Entire capacity)
H6 Test: Overwrites and Reads (Only empty
sectors/spaces)
A2 Fake Picker Test (Quick capacity legitimacy test)

Quick Erase, Full Erase, and DoD Erase
Formats device to FAT16 or FAT32
USB 3.0/USB 2.0/USB 1.1 USB Sticks.
Optional function for USB-HDD support.
SD/MicroSD/CF

Quick Copy: FAT16/32/64, Windows (NTFS), and Linux (Ext2/Ext3/Ext4)

Whole Media Copy: All Formats, including proprietary formats

All (Windows, Mac, Linux, and other stand-alone systems)

80W~or up (depends on different type of system requirement)

5°C ~ 45°C (41°F ~ 113°F) -20°C ~85°C (-4°F ~ 185°F) 20% ~ 80% 5% ~ 95% FCC, CE, RoHS

Comparison Chart

Features

Compatibilities



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