

Intelligent9 U3 Series:



USB 3.2 USB Drive/USB-HDD Duplicator

U-Reach Intelligent9 Series USB 3.2 duplicator contains groundbreaking technology in the transfer speed. It supports duplication speed up to 12 GB/min. Its effortless use means a PC or other software are not required; and no risk of virus infection.

Features

Bandwidth Performance

Speed transfers of up to 12 GB/min.
(200MB/sec.)

Controller Design

Non PC-based system. Embedded controller is designed to support capacities over 18TB+. Constant improvement supports latest market –available devices.

Write Protection

Supports W-mode USB pen drives perform hardware-level write protection.

Read-Only Source Port

There is no option to disable this built-in feature and it is integrated with all U-Reach duplicators.



Real-Time PC Monitoring

View live status for: writing/reading speed, total capacity, current function progress per port.

Modular Socket Design

Modular-designed ports effectively reduce downtime and is cost-effective for long-term ownership.

Product Models

Photos	Models	Target Ports	Product Dimensions	Product Weight
	UB3924-S3	1:23	30 x 20.5 x 17 cm	4.2 kg
	UB3948-S3	1:47	30 x 28 x 21.3 cm	5.8 kg

Standard Package



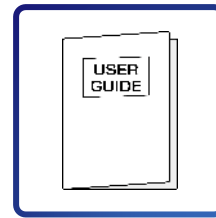
Duplicator x 1



12V DC Adaptor x 1**



Power Cord x 1



User Manual x 1



USB Cable for PC Link x 1



PC Link Software Disc x 1

**Requires additional adaptors for handling USB-HDDs.

Optional Accessories



UB4738U



Cooling Frame for USB-HDD

Specifications

Speed Performance	12 GB/min. *Actual performance is dependent on device transfer speeds.
Supported Formats	Quick Copy (System and Files): FAT16/32/exFAT, Windows (NTFS), Linux (Ext2/Ext3/Ext4), and Mac (HFS/HFS+/HFSX) Whole Media Copy: All formats, including proprietary formats. GPT, MBR, and Advanced Formats.
Supported Capacity	Over 18TB+.
Operation Mode	Standalone, FPGA-based Operation

Functions

Copy Modes	Systems & Files, Whole Media and Asynchronous Duplication
Compare Function	Bit-by-bit data comparison
Sanitization Modes	Quick Erase, Full Erase (NIST 800-88), DoD Erase (DoD 5220.22-M)
Format Functions	Automatically detects and formats device(s) to either FAT16 or FAT32.
Log Report Management	Output and management your log reports for internal records.

Compatibilities

Compatible Device	USB1.1/2.0/3.0/3.1/3.2 devices and USB-HDDs.
Supported OS	All (Windows, Mac, Linux, and other proprietary systems)

Hardware Specifications

LCD Display	2x20 Backlit Monochrome LCD Display	
LEDs	2 LED (Red/Green) Indicators per Port	
Control Panel	4 Push Buttons (▲, ▼, OK, ESC)	
Power Requirements	12V DC Adaptor	
Temperature	Working: 0°C ~ 60°C	Storage: -20°C ~ 85°C
Humidity	Working: 20% ~ 80%	Storage: 5% ~ 95%

***Specifications subject to change without notice.