

WD My Book Duo WDBFBE0240JBK (WDBFBE0240JBK-EESN)

WD My Book Duo WDBFBE0240JBK - Hard drive array - 24 TB - 2 bays - HDD 12 TB x 2 - USB 3.1 Gen 1 (external)



Transfer, save and protect your photos, videos, music and other massive files to free up valuable space on your computers. Featuring blazing-fast transfer speeds, hardware RAID and password protection, My Book Duo is the great storage solution offering the capacity and security you need.

Key Selling Points

Dual-drive performance with fast data transfers
Massive capacity to hold all your large media files
Complete backup solutions to secure your data from loss
Fast and reliable hardware encryption with password protection
Expand capacity and organize your workspace
Easy to set up, easy to use
User serviceable enclosure

Product Features

Dual-drive performance with fast data transfers
Transfer a Full HD movie in seconds. Get the speed you need to transfer your entire media collection with ease.

Massive capacity to hold all your large media files
My Book Duo is your storage vault. With great capacity, you can organize and save your entire photo, video and music collection, and other important documents in one safe place.

Complete backup solutions to secure your data from loss
My Book Duo provides multiple backup possibilities to help protect your media collection and important files with local, cloud and system-level backup.

Fast and reliable hardware encryption with password protection
My Book Duo provides password protection to ensure your entire media collection and important files are protected from unauthorized access.

Expand capacity and organize your workspace
My Book Duo features two additional USB expansion ports allowing you to connect additional devices, such as another external drive to increase your storage, or simultaneously charge your smartphones, tablets or other USB devices.

Easy to set up, easy to use
My Book Duo is pre-formatted NTFS and is ready to use right out of the box.

User serviceable enclosure
Ready to upgrade your drives to expand storage capacity? With the simple push of a button, pop open the enclosure and insert new drives with ease. No tools required.

Main Specifications

Product Description	WD My Book Duo WDBFBE0240JBK - hard drive array
Device Type	Hard drive array
Colour	Black
Total Array Capacity	24 TB
Interface	USB 3.1 Gen 1
Installed Devices / Modules Qty	2 (installed) / 2 (max)
Localisation	EMEA
Built-in Devices	USB 3.0 hub
Storage Controller	RAID RAID 0, 1, JBOD
Hard Drive	2 x 12 TB HDD RAID 0 - factory configured, NTFS formatted - Western Digital
OS Required	Windows 10 or later, Apple macOS 11 or later
Dimensions (WxDxH)	10 cm x 16 cm x 18 cm
Weight	2.57 kg
Manufacturer Warranty	3-year warranty

Extended Specification

General	
Device Type	Hard drive array
Enclosure Colour	Black
Localisation	EMEA
Expansion / Connectivity	
Expansion Bays	2 (total) / 0 (free) x internal
Interfaces	2 x USB 3.0 1 x USB 3.1 Gen 1 - 24 pin USB-C
Manufacturer Warranty	
Service & Support	Limited warranty - 3 years
Storage	
Total Array Capacity	24 TB
HDD Array External Interface	USB 3.1 Gen 1
Miscellaneous	
Features	Hardware encryption, password security, Kensington security slot
Cables Included	1 x USB-C cable 1 x USB-C to USB-A cable
Software Included	WD Security, WD Drive Utilities, WD Backup, WD Discovery
Compliant Standards	RoHS, AES-256
Included Accessories	Disk replacement tool
Power	
Power Device	External power adapter
Environmental Parameters	
Min Operating Temperature	5 °C
Max Operating Temperature	35 °C
Storage Controller	
Type	RAID
RAID Level	RAID 0, RAID 1, JBOD
System Requirements	
OS Required	Windows 10 or later, Apple macOS 11 or later
Hard Drive	
Type	HDD
Capacity	2 x 12 TB
Features	RAID 0 - factory configured, NTFS formatted
Manufacturer	Western Digital
Dimensions & Weight	
Width	10 cm
Depth	16 cm
Height	18 cm

Weight2.57 kg

Chassis

Built-in Devices	USB 3.0 hub
Installed Devices / Modules Qty	2
Supported Devices / Modules Qty	2

Product data is provided by CNET, we do not warrant the accuracy and completeness of the material contained in this data sheet