

# MY BOOK<sup>TM</sup> DUO DESKTOP RAID STORAGE

## Massive Storage. Impressive Drive.

- Massive capacity storage with auto and system backups
- RAID-0 ready out of the box
- RAID-optimized WD Red<sup>™</sup> drives
- USB 3.1 Gen 1 ready, USB 3.0 compatibility

The My Book<sup>™</sup> Duo drive has massive capacity ideal for storing photos, videos, documents and music. It's super-fast with up to 360MB/s<sup>1</sup> sequential read speeds thanks to WD Red<sup>™</sup> drives inside and use of the USB Type-C<sup>™</sup> port. That USB Type-C port with all cables included makes it universally compatible (supports USB 3.1 Gen 1/3.0/2.0). Two USB Type-A hub ports deliver flexibility for additional accessories.





## MY BOOK DUO DESKTOP RAID STORAGE

## **Product Features**

#### Massive Capacity

The My Book<sup>™</sup> Duo drive has up to 20TB<sup>2</sup> capacity with a single cable. Free up valuable space on all your computers. Store and back up your photo, video and music collections, and important documents in one reliable place.

#### RAID-0 Ready Out of the Box

Ready to perform at maximum speed and capacity in default mode, RAID-0. Reconfigure the drive to RAID-1 for redundancy (data mirroring), or use it as two independent drives (JBOD) with the included WD Drive Utilities™ software.



#### RAID-Optimized WD Red<sup>™</sup> Drives

The My Book<sup>™</sup> Duo drive comes with RAID-optimized WD Red<sup>™</sup> drives inside to deliver high-speed, quality storage to rely on. RAID-optimized firmware is perfect for two-disk array systems with auto management of drive operations to help ensure read/write cycle data integrity.

#### USB 3.1 Gen 1 Ready, USB 3.0 Compatibility

Compatible with USB 3.1 Gen 1 and USB 3.0, the My Book™ Duo drive works to deliver high-speed connectivity no matter the interface. Includes both USB Type-C<sup>™</sup> to Type-C and Type-C to Type-A cables.

## **Product Specifications**

#### CAPACITIES AND MODELS

20TB WDBFBE0200JBK-EESN 16TB WDBFBE0160JBK-EESN 12TB WDBFBE0120JBK-EESN 8TB WDBFBE0080JBK-EESN 6TB WDBFBE0060JBK-EESN 4TB WDBFBE0040JBK-EESN

#### CONTENTS

- Desktop RAID storage
- WD Discovery<sup>™</sup> software for WD Backup™, WD Security™ and WD Drive Utilities™
- USB-C to USB-C cable
- USB-C to USB-A cable
- AC adapter
- Disk replacement tool
- Quick install guide

#### INTERFACE

USB 3.1 Gen 1 Type-C up to 10GB/s USB 3.0 Type-A up to 5GB/s Power Supply (DC in)

#### DIMENSIONS

Length: 160 mm (6.30 in) Width: 100 mm (3.94) Height: 180 mm (7.09)

Weight: 20TB - 2.38 kg (5.25 lbs) 16TB - 2.36 kg (5.20 lbs) 12TB - 2.52 kg (5.56 lbs) 8TB - 2.35 kg (5.18 lbs) 6TB - 2.34 kg (5.16 lbs) 4TB - 2.29 kg (5.05 lbs)

#### **OPERATING SPECIFICATIONS**

Operating temperature: 5°C to 35°C Non-operating temperature: -20°C to 65°C

#### SYSTEM COMPATIBILITY

- Windows® 10, Windows 8.1 or Windows 7 operating systems
- macOS® High Sierra, Sierra (10.12) or El Capitan (10.11) operating systems (reformatting required)

Compatibility may vary depending on user's hardware configuration and operating system.

## LIMITED WARRANTY

### 3 years





VAs used for sequential read transfer rate, megabyte per second (MB/s) = one million bytes per second. VAs used for storage capacity, one terabyte (TB) – one trillion bytes. Total accessible capacity varies depending on operating environment and RAID/JBOD configuration. WD, the WD logo, My Boackup, WD Discovery, WD Direc Utilities, WD Red and WD Security are registered trademarks or trademarks of Western Digital Corporation or its affiliates in the US and/or other countries. Mac, the Mac logo and macOS are trademarks of Apple, Inc. USB Type-C is a trademark of USB Implementers Forwin, Inc. All other marks are the property of their respective owners. Product specifications subject to change without notice. Pictures shown may vary from actual products. \*2017 Western Digital Corporation or its affiliates. All rights reserved. 4178-707314-A01 Dec 2017