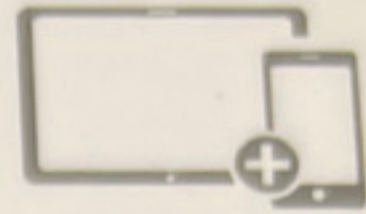


  
**MediaRange**  
USB NANO FLASH DRIVE  
WITH MICRO USB ADAPTER



IDEAL AS STORAGE EXTENSION FOR  
SMARTPHONES OR TABLETS AND  
TRANSFERRING FILES BETWEEN  
COMPUTERS AND MOBILE DEVICES

**DE MediaRange USB 2.0 Nano-Speicherstick, mit Micro USB Adapter, 32 GB**

- USB 2.0 Nano-Speicherstick mit Micro USB (OTG) Adapter
- Speicherkapazität: 32 GB
- 13 - 17 MB/s Lesegeschwindigkeit
- 4 MB/s Schreibgeschwindigkeit
- kompaktes Gehäuse mit Schutzkappe
- externe Speichererweiterung für OTG-fähige mobile Endgeräte mit Micro USB Anschluss
- zum einfachen und schnellen Austausch von Daten zwischen Computer und Smartphone oder Tablet-PC
- zum Austausch von Daten zwischen mobilen Endgeräten mit Micro Anschluss

**GB MediaRange USB 2.0 nano flash drive, with micro USB adapter, 32 GB**

- USB 2.0 nano flash drive with micro USB (OTG) adapter
- Capacity: 32 GB
- 13 - 17 MB/s read and 4 MB/s write speed
- Compact housing with protective cap
- External storage expansion for OTG compliant mobile devices with micro USB port
- For quick and easy transfer of files between a PC and smartphone or tablet and for transfer of files between mobile devices with micro USB port

**FR MediaRange Clé nano de USB 2.0, avec adaptateur de micro USB, 32 Go**

- Clé nano de USB 2.0, avec adaptateur de micro USB (OTG)
- Capacité: 32 Go
- 13 - 17 Mo/s en lecture et 4 Mo/s en écriture
- Stockage externe pour smartphones et tablettes avec micro USB interface
- Stockez et transférez des fichiers sur/entre votre appareil et un PC

**ES MediaRange USB 2.0 pendrive, con adaptador micro USB, 32 GB**

- USB 2.0 pendrive, con un adaptador micro USB (OTG)
- Capacidad: 32 GB
- Lectura 13 - 17 MB/s y 4 MB/s escritura
- Perfecta para que le permite disfrutar de conexiones en su ordenador y además poder conectarlo con su smartphone o tablet.



Notes: For OTG compliant devices with Andoid OS 4.0 or higher. 1 GB = 1 billion bytes. Actual capacity of device is less. Device is using up to 10% of physical memory for formatting and other functions. Read- and write performance is depending on computer capabilities and file size and may vary from the stated values. Device must be connected to a USB 2.0 host port for optimal performance results.

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**MADE IN CHINA**