



# DATASHEET



## Pocket and Colourful!

Magix's Starling USB Flash drive 2.0 is the essential solution for storing and sharing digital content. Durable and lightweight, it delivers the perfect combination of storage and convenience.

With a Read/Write speed of up to 10/4 MB/s, available in a wide range of dimensions and three different colours, Starling is a great choice to match your personality while carrying all essential data in the best style.

Choose the colour of your Starling and keep your data always with you!

## **OVERVIEW:**

- > Read/Write speed up to 10/4 MB/s
- > USB 2.0 interface
- > Fast file data transfer speed
- > Durable material and Pocket design
- > Plug and Play , no need to install any software
- > Long life Cycle



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## WIDE RANGE OF CAPACITY TO STORE ALL YOUR MEDIA



## **SPECIFICATIONS:**

- > Interface: USB 2.0 (1.1 COMPATIBLE)
- > Capacities\*: 16GB, 32GB, 64GB, 128GB
- > Read/Write performance\*\*: 10 MB/s Read (max.) and 4 MB/s Write (max.)

> Supported OS: Windows 10/8.1/8/7/Vista/XP, Mac OS 10.3.x or later, Linux 2.6.x or later

- > Certification: CE/FCC/WEEE/RoHS/UKCA
- > **Operating temperature:** 0°C~70°C
- > Dimensions: 35.0mm x 15.0mm x 5.0mm
- > Weight: 3g
- >Warranty/support\*\*\*: Limited 5 years warranty with free technical support
- > Case Material: Plastic
- > Color: Black, Yellow or Blue

# **BENEFITS:**

#### > Utmost Portability -

Starling is super compact. With only 3g. Thanks to its loop it can be attached and carried around always with you and will fit in any space

### > Range of Colours -

Starling is avaliable in a wide range of colours to match with your personality and carry your data in style!

#### > Range of Capacities -

Multiple range of capacities to attend to all of the necessities



## **MAGIX PART NUMBERS:**

> 16GB: STARLING16GB, STARLINGB16GB, STARLINGY16GB

> **32GB:** STARLING32GB, STARLINGB32GB, STARLINGY32GB

> **64GB:** STARLING64GB, STARLINGB64GB, STARLINGY64GB

> **128GB:** STARLING128GB, STARLINGB128GB, STARLINGY128GB

 $^{*}1TB$  = 1,000,000,000/1 000 000 000 000/1.000.000.000 bytes. 1GB = 1,000,000,000/1 000 000 000/1.000.000 bytes. Some of the listed capacity on a Flash storage device is used for formatting and other functions and this is not available for data storage. As such, the actual available capacity for data storage is less than what is listed on the products.

\*\*Performance measured using CrystalDiskMark 6.0.2 x64, write cache enabled, 1MB/sec = 1,048,576 bytes/sec ratio, msi X299 Chipset, Intel Core i7-7800K@3.5GHz, 32GB DDR4, Windows 10 x64 OS. Speed may vary due to host hardware, software, and usage.

\*\*\* Warranty conditions on www.magixtechnology.com/wa

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