

ToughMAX USB 2.0 Drive 16GB

The Verbatim ToughMAX USB 2.0 Drive is made with KyrionMAX™ compounds, a metal replacement thermoplastic material which is able to withstand seriously punishing conditions and has been used in the most demanding of applications from fighter jets to mountain bikes. KyrionMAX™ compounds are extremely light and tough, making it a wonderful USB enclosure material that will resist virtually everything and keep your data safe from any physical damage.

KyrionMAX™ compounds are manufactured by Piper Plastics which, like Verbatim, is a group company of Mitsubishi Chemical. This incredible material has been adopted by many industries including aerospace, medical, industrial and automotive, and has a tensile strength to weight ratio that is higher than steel.

In creating the ToughMAX USB Drive enclosed in KyrionMAX™ structural compounds, it can withstand:

- Crush forces up to 2,250kg*
- Water immersion to 30m depth*
- Extreme temperatures from -25°C to 150°C*

*Based on 3rd party testing by SGS. Actual performance may vary.

Product Number: 49330

Product Information

- Made with KyrionMAX™ compounds,
- Extremely tough and light, keeping your data safe from physical damage,
- It can withstand;
 - Crush forces up to 2,250 kg*,
 - Water immersion to 30m depth*,
 - Extreme temperatures from -25°C to 150 °C,
- Technical Hotline Support,
- 2 Year Limited Warranty.

System Requirements

USB 2.0 host port
Windows 10, 8, 7 or higher
Mac OS X 10.4 or higher

Specifications

- Product Weight: 7 grams
- Product Dimensions: 46mm x 20mm x 9mm (L x W x H)
- Data Retention: 10 Years
- Power Source: USB Bus (no batteries required)
- Interface: USB 2.0
- Format: FAT32

Pack Contents:

ToughMAX USB 2.0 Drive

