

DHI-USB-U116

USB Flash Drive



System Overview

DHI-USB-U116 series product is designed to meet the demand of consumers in Southeast Asia and less-developed countries for mobile storage, and improve the quality of life of local consumers.

Functions

High-speed Read and Write

Exquisite appearance, and high-speed read and write.

Meeting Diverse Needs

Transfer and back up texts, images, music, videos and other data on computers and digital products.

Compatible with Multiple Operating Systems

Compatible with Windows, macOS, Linux, and other operating systems.

Scene

The product can be used for transferring and backing up texts, images, music, videos and other data on computers and digital products.

Technical Specification

Product Model	DHI-USB-U116-20-8GB	DHI-USB-U116-20-16GB	DHI-USB-U116-20-32GB	DHI-USB-U116-20-64GB
Interface	USB2.0			
Capacity	8 GB	16 GB	32 GB	64 GB
Read Speed	10–25 MB/s			
Write Speed	3–10 MB/s			
File System	FAT32	FAT32	FAT32	exFAT
Operating Temperature	0°C to 60°C (32°F to 140°F)			
Storage Temperature	-20°C to 70°C (-4°F to 158°F)			
Compatible System	Windows 7/8/10; macOS10.15 and later versions; Linux 2.4.x and later versions			
Max Operating Voltage	5V			
Max Operating Current	150mA			
Warranty	5-year limited warranty			
Product Dimensions	58.3 mm × 19.6 mm × 10.8 mm (2.30" × 0.77" × 0.43")			
Packaging Dimensions	100 mm × 132 mm × 12 mm (3.94" × 5.20" × 0.47")			
Net Weight	About 23 g			
Gross Weight	About 33 g			
Reference Information	1. The capacity written on the product and package is nominal capacity. 2. 1 GB = 1 billion bytes, and the nominal capacity is not all for data storage. According to internal testing, the transmission speed varies with the devices, ports, environments, and other factors.			

Ordering Information

Type	Model	Description
U116 USB2.0	DHI-USB-U116-20-8GB	U116 USB Flash Drive 8GB USB2.0
	DHI-USB-U116-20-16GB	U116 USB Flash Drive 16GB USB2.0
	DHI-USB-U116-20-32GB	U116 USB Flash Drive 32GB USB2.0
	DHI-USB-U116-20-64GB	U116 USB Flash Drive 64GB USB2.0