

# DHI-USB-U126-30 USB Flash Drive



- Compact and portable.
- $\cdot$  Cap-on design protects the port.

**Technical Specification** 

• Multiple choices with various capacities.



#### **System Overview**

With its safety cap, the USB flash drive is convenient and easy to use, keeping your data safe and secure. It is portable, compact and has a sleek, striped plastic casing that is sturdy.

#### **Functions**

#### **Compact and Portable**

With its safety cap, the USB flash drive is convenient and easy to use, keeping your data safe and secure. It is portable, compact and has a cyan, striped plastic casing that is sturdy.

#### **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 Andriod operating systems.

#### Scene

The USB flash drive can be used on computer to transfer data directly, or used with digital devices supporting USB port as external storage.

Specification				
Product Model	DHI-USB-U126-30- 16GB	DHI-USB-U126-30- 32GB	DHI-USB-U126-30- 64GB	
Interface	USB3.2 Gen1			
Capacity	16 GB	32 GB	64 GB	
Read Speed	15-150 MB/s			
Write Speed	6-100 MB/s			
File System	FAT32	FAT32	exFAT	
Operating System	Windows 7/8/10 or above MacOS 10.5 or above Linux 2.4.x or above Android 7.0 or above			
General				
Product Dimensions	53.4 mm × 21 mm × 8.8 mm (2.13" × 0.74" × 0.29")			
Packaging Dimensions	132 mm × 100 mm × 9.8 mm (5.20" × 3.94" × 0.31")			
Operating Temperature	0 °C to +60 °C (32 °F to +140°F)			
Storage Temperature	-20 °C to +70 °C (-4 °F to +158°F)			
Net Weight	About 4.7 g			
Gross Weight	About 16.7 g			
Max Operating Voltage	5 V			
Max Operating Current	150 mA			
Warranty	5-year limited warranty			

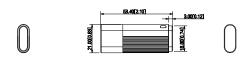
## U126 Series | DHI-USB-U126-30

	<ol> <li>The capacity written on the product and package is nominal</li> </ol>		
	capacity.		
	2. 1 GB = 1 billion bytes, and the nominal capacity is not solely for		
	data storage. According to internal testing, the transmission speed		
Reference	varies with devices, ports, environments, and other factors.		
Information	3. Warranty period or maximum write amount (TBW), whichever		
	comes first.		
	(*The speed data comes from Dahua Memory Lab. The actual		
	performance might differ depending on the device it is being used		
	with. )		

Ordering Information				
Туре	Model	Description		
	DHI-USB-U126-30-16GB	Dahua USB Flash Drive DHI-USB- U126-30-16GB (plastic, cyan)		
U126 Series	DHI-USB-U126-30-32GB	Dahua USB Flash Drive DHI-USB- U126-30-32GB (plastic, cyan)		
	DHI-USB-U126-30-64GB	Dahua USB Flash Drive DHI-USB- U126-30-64GB (plastic, cyan)		

### Dimensions (mm[inch])







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