HIKSEMI

Introduction

The T100 series of portable solid-state hard drives, with built-in SSD storage, expand the capacity of Android phones, Android tablets, PCs and laptops through USB3.0 Type C to meet the long-term storage and archiving needs of users. Target customers: individual users, designers, video editors, photographers, can be used for business office, market gifts, etc.

Features

- Small size and large capacity

  Capacity up to 512GB

- High-speed transmission

  The maximum reading speed is 450MB/s, which is 4

  times that of a mechanical hard disk

- Anti-vibration and anti-fall

  SSD has no machinery, data is safer

- Hanging hole design

  Easy to carry, full of pragmatic aesthetics

- Mobile phone expansion

  Connect Android phones/tablets and other devices

  via OTG data cable

Ordering Information

Capacity	Model
128GB	HS-ESSD-T100
256GB	HS-ESSD-T100
512GB	HS-ESSD-T100
1024GB	HS-ESSD-T100

📋**Note**

Please contact the local sales for detailed model information.

Specification

Model	HS-ESSD-T100
Interface	USB 3.0Type-C
Capacity	128GB/256GB/512GB/1024GB
Support Devices	Android Phone/Android Tablet/PC/Laptop
Size	68*68*11.2mm
Weigh	40g
Max Transmission Speed	450MB/s
Materials	ABS+PP
Colour	Piano Black
Light	Yes
Support Systems	Windows/Mac
Warranty	3Years
Working Temperature	0℃~ 40℃

Note

1. Android phones need Android 4.4 or higher, and support OTG function.
2. The maximum speed test condition is based on the empty disk/usb3.0/ATTO test tool. Different hardware and software conditions may cause differences in the test results. The actual reading and writing speed depends on the hardware and software of the connected device and personal usage habits.

Revision History

Version	Description	Date
V1.0.0	T100 Series PSSD	20220224
V1.0.1	Slogan change	20220726

Data subject to change without notice.