

## T100 Series Portable SSD

### Introduction

T100 series portable solid state drive (SSD), designed with built-in SSD storage, can expand the storage capacity of Android phone, Android tablet, PC, and laptop via USB 3.1 type C interface. T100 series SSD can realize the long-time large capacity storage requirements of users.

T100 series SSD is popular among individuals, designers, video editors, etc.



### Available Models

HS-ESSD-T100/120GB

HS-ESSD-T100/240GB

HS-ESSD-T100/480GB

HS-ESSD-T100/960GB

### Features and Functions

- **Huge Capacity**  
Storage capacity is up to 960 GB.
- **High-Speed Transmission**  
The maximum read speed is up to 450 M/s, which is 4 times of that of the mechanical hard disk.
- **Portable Design**  
Designed with a hanging hole, create your own stylish accessories.
- **Capacity Expansion for Mobile Phone**  
It can connect to Android phone, Android tablet, and other devices via OTG cables.
- **Shock-resistant**  
Use the special material to protect the device.



## Specifications

<b>Model</b>	<b>HS-ESSD-T100</b>			
<b>Capacity</b>	120GB	240GB	480GB	960GB
<b>Interface</b>	USB 3.1 Type C			
<b>Available device</b>	Android Phone/Android Tablet/PC/Laptop			
<b>Dimensions</b>	68 mm × 68 mm × 11.2 mm (2.68" × 2.68" × 0.44")			
<b>Weight</b>	36.5 g			
<b>Max. read speed</b>	450MB/s	450MB/s	450MB/S	450MB/S
<b>Max. write speed</b>	340 MB/s	400 MB/s	400MB/S	400MB/S
<b>Material</b>	ABS + PP			
<b>Available color</b>	Black/Golden/White			
<b>Working indicator</b>	White			
<b>Accessible platform</b>	Win/Mac/Android 4.0 or above			
<b>Limited warranty period</b>	3 Years			
<b>Working temperature</b>	0 °C to +40 °C (0 °F to +104°F)			
<b>Certificate</b>	CE/ROHS/REACH/WEEE/FCC			

**Note:**

Android phones and Android tablet of version 4.0 or above with OTG (On-The-Go) features are required.  
 The maximum speed based on empty disk/USB3.0/ATTO test conditions. Different HW&SW condition may cause test result difference. Actual read and write speed depend on the hardware and software of connected device and personal using habit.

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