



## SOHOTANK ST8-U6

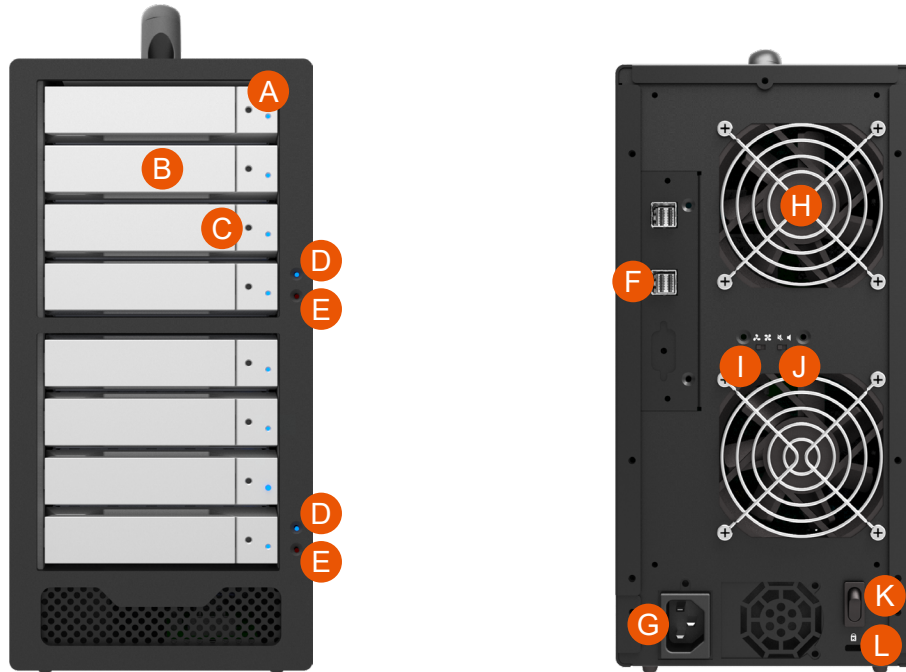
### 8-Bay 2.5"/3.5" SAS/SATA III HDD/SSD Hardware RAID Storage

2 Mini-SAS ports (SAS 12G), Hot-Swappable Drive

The ST8-U6 supports any kind of storage disk platforms, both of 3.5" and 2.5" SATA and SAS HDD/SSD products. Its strong aluminum extrusion chassis provides you an excellent protection at your storage disks which you could fully rely on it for your daily heavy-duty works.

#### Features

1. Ruggedly built with aluminum cooling
2. Its multipurpose tray to give you the flexibility for choosing storage media.
3. MCU provide you in-chassis temperature control and the mute switch to adjust the buzzer.
4. The built-in power supply unit
5. Compact and portable too
6. SFF-8644 to SFF-8644 SAS Cable



A. HDD access light  
B. HDD enclosure handle  
C. HDD enclosure keyhole  
D. Power status light

E. System status light  
F. Mini-SAS port  
G. Power socket  
H. Fan

I. Fan speed switch  
J. Mute switch  
K. Power switch  
L. Anti-theft lock

## Technical Specification

ST4-U6-B	
Interface	12 Gbps SFF-8644 miniSAS Port x 2
Compatible Drive	4 x 3.5" / 2.5" SAS( up to 12 Gbps) /SATA HDD/SSD ( up to 6 Gbps) /
Certification	CE/FCC
Storage Mode	JBOD
Operating System Support	Windows, Linux
Cooling System	1 x 8 cm Low noise fan
Electrical and Operating Requirements	<ul style="list-style-type: none"> <li>* Line voltage: 100-240V AC</li> <li>* Frequency: 50Hz to 60Hz, single phase</li> <li>* Maximum continuous power: 150W</li> <li>* Operating temperature: 32° to 104° F (0° to 40° C)</li> <li>* Storage temperature: -4° to 113° F (-20° to 45° C)</li> <li>* Relative humidity: 5% to 95% noncondensing</li> </ul>
Size	140(W)×296(H)×282(L) mm
Product Code	EAN : 4711132866001    UPC : 884826501978
Carton	2 pcs per carton
Package Accessories	<ul style="list-style-type: none"> <li>* ST8-U6x 1 ( with removable drive tray enclosed x 8 )</li> <li>* SFF-8644 miniSAS cable x1</li> <li>* Power Cord x1</li> <li>* Handle x 1</li> <li>* Quick Installation Guide x1</li> <li>* Screws &amp; Keys</li> </ul>