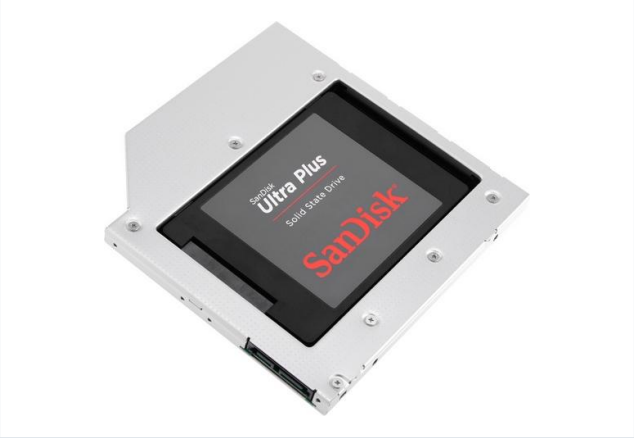
ComX Computers
Product Specification Sheet

L95SS-V1

Orico 7 & 9.5mm Optical to 2.5" SATA Hard Drive Caddy

Product Overview

Orico L95SS-V1 7 & 9.5mm Optical to 2.5" SATA Hard Drive Caddy, Aluminum Chassis. Convert CD / DVD bay to a 2.5" drive caddy. For 2.5 inch 7mm SATAI, II, III HDD / SSD.











Specifications

Overview:

2.5 inch HDD or SSD caddy / adapter brings you new maximum data storage flexibility, it is compact designed and works well with 7mm and 9.5mm HDD and SSD.Built-in mounting kit, fully integrated into laptop, no cables or software driver needed, SATAIII interface provides fast and reliable connection in laptop, just as the primary HDD.Improve laptop boot and running speed and capacity with extra SSD hard drive

Features:

Large capacity, excellent performance - Solve the problem of slow systems
If the starting speed of your laptop is very slow, then we suggest you acquire a hard drive caddy put into SSD. First, take out CD-ROM, then put the hard drive caddy equipped with hard drive into your laptop, which increases capacity of one hard drive, hoisting your laptop's speed.

Multichannel switch, more compatible - Support most of 9.5mm laptops
According to ORICO year's experience of product research and development, multichannel switch prevents part of laptops from being not compatible. Whether Lenovo, Asus, Dell, HP, Acer or IBM, laptops with 9.5mm CD-ROM optical bay are supported.

SATAIII era - Faster and faster
Equipped with SATAIII, ORICO L95SS makes your hard drive give play to high performance, improving read-write speed.

Integrated high quality - Aluminum magnesium alloy, elaborate design
Ideal solution for connectivity between 2.5 inch HDD and computer.
it provides stable data transfer yet is compact designed, easy to tuck it into your pocket or bring it anywhere.

Multiple protection - Fix with 4 screws
L95SS is equipped with 4 screws which fix hard drive to prevent laptop from shaking inside, avoiding hard drive being damaged.

Unplugging more smoothly - Hidden hexagonal screwdriver
With its hidden hexagonal screwdriver, you can install it any time, unplugging more smoothly.

Specifications:

© 2019 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	L95SS-V1
Input	SATAIII, 6 Gbps (Theoretical Speed)
Output	6 + 7PIN SATA CD-ROM Port of Laptop
Chassis	Aluminum
Hard Drive Supported	2.5 inch 7mm SATAI, II, III HDD / SSD
Laptops Supported	Lenovo, Asus, Dell, HP, Acer and other laptops with 9.5mm CD-ROM optical bay
Capacity	2TB

Supported Systems	windows/MAC 9.1/10.2 or above

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/L95SS-V1-Orico-7-9-5mm-Optical-to-2-5-SATA-Hard-Drive-Caddy-p-232008.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-07 17:24:16.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.