

# DIGITUS SSD/HDD Installation Frame for CD/DVD/Blu-ray drive slot, SATA to SATA III, 9.5 mm installation height

DA-71108  
EAN 4016032390176



## 2nd SSD/HDD SATA Notebook Caddy for 2.5" SATA I-III SSD/HDD, 9.5mm

The DIGITUS® SSD/HDD mounting frame for the CD/DVD/Blu-ray drive slot is the perfect solution for upgrading your notebook. With this frame you can replace the optical drive (CD/DVD/Blu-ray) by a hard disk. Provide the frame with the original drive aperture and the exchange remains externally unremarkable. The frame corresponds to a shaft height of 9.5 mm and is designed for 2.5" SATA SSDs and HDDs. The DIGITUS® SSD/HDD mounting frame for the CD/DVD/Blu-ray drive slot is used in almost all optical drive bays with SATA interface. It serves the memory expansion through the use of a hard drive/SSD and allows faster access to your data it contains.

### The perfect solution for simply upgrading the memory of your notebook

- Mounting frame for 2.5" SATA hard disks (HDD) and SSDs
- Suitable for almost all SATA drive bays with a height of 9.5 mm

- Universally designed aperture holder enables individual, optical adjustment
- Frame is made of aluminum for better heat dissipation
- Screwdriver included for easy installation
- Dimensions: 129 x 128 x 9.5 mm
- Supports Windows 10, 8.1, 8, 7, Vista, XP and Linux
- Compatible with SATA, SATA II and SATA III
- Data transfer speed of up to 6 Gbps
- Compatible with e.g. ACER, ASUS, HP, FUJITSU
- Manufacturer diagnostic PIN, DIP switch can be changed depending on manufacturer support

### Package contents

- SSD/HDD Installation Frame for CD/DVD/Blu-ray drive slot, SATA to SATA III, 9.5 mm installation height
- Screwdriver
- Manual

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm <sup>3</sup>
Packaging Unit Carton	60	8.50	55.00	34.00	32.70	61,149.00
Packaging Unit Inside	1	0.14	15.20	16.00	3.50	851.20
Packaging Unit Single	1	0.14	15.20	16.00	3.50	851.20
Net single without Packaging	1	0.06	12.70	12.80	1.00	0.00

### More images:



