

USB 3.0 Front Panel with 5.25" HDD/SSD Bracket



- Adapts 5.25" internal drive bay for use of any 3.5" or 2.5" HDD/SSD/internal device
- Includes 2 (shielded) USB 3.0 front ports and 80 cm shield USB 3.0 cable with 20pin connector
- Pop out front panel for easy installation of other peripherals
- Fits all 5.25" drive bays on any standard PC's front panel
- Perfect for System Integrators and IT Professionals
- Hot Swappable, Plug and Play, no driver, no external power needed
- Compatible with Vantec's 3.5" devices

Compatible with Vantec's 3.5" devices:

MRK-253ST-BK	EX Swap EX, 2.5" Hybrid Mobile Rack with USB 3.0 interface
MRK-510ST	NexStar SE, 2.5" SATA HDD/SSD converter
MRK-515ST	NexStar SE, 2.5" SATA Hard Drive Rack for SSD/HDD
UGT-CR961	USB 3.0 Multi-Memory Internal Card Reader with USB 3.0, eSATA & Audio
UGT-CR935	USB 3.0 Multi-Memory Internal Card Reader
UGT-CR945	USB 3.0 Upgrade Kit (4x USB 3.0 port, Card Reader)
UGT-CR905	Multi-Memory Internal USB 2.0 Card Reader
UGT-IH203	2-Port USB 3.0 Front Panel
UGT-IH100	Multi-Function Front Panel (USB2/Firewire400/eSATA)

• Introduction:

The 5.25" Multifunction SSD/HDD bracket with 2 Front USB 3.0 Port is a well design mounting kit for multiple functions. It is compact and takes up only one 5.25" half height drive bay to accommodate one 2.5" HDD/SSD or one 3.5" HDD or one 3.5" internal device or card reader. The bracket comes with 2 USB 3.0 Type A ports in the front for easy connection to your Super-Speed devices. This mounting kit makes mounting devices easy and quick.

• Specifications:

Model:	HDA-502H
Device Support:	One 2.5" SSD/HDD (7-15mm) or One 3.5" HDD/Card reader/other 3.5" device
USB Port:	2*USB 3.0 front ports
Device Size:	5.25" half-height drive bay
Material:	ABS Plastic
Color:	Black
Dimension:	147(L) x 42(W) x 165(D) mm
Weight:	198g

• System Requirement

- > Available 5.25" drive Bay
- > Available USB 3.0 header (20pin) to enable USB 3.0 ports

• Package Contents

- USB 3.0 Front Panel with 5.25" HDD/SSD Bracket
- Mounting Screws
- Quick Installation Guide