



Akasa Tesla H Passive Fanless Chassis for Intel NUC Systems

\$109.99

Product Images





Short Description

Tesla H fanless case for 4th Generation Intel® NUC boards support 2.5" SATA HDD/SSD

Description

Tesla H fanless case for 4th Generation Intel® NUC boards support 2.5" SATA HDD/SSD

Features

- Aluminium fanless CPU cooling design

- Ideal for business, education and embedded environments
- Form factor: UCFF 4" X 4"
- Support 2.5" SSD/HDD
- Support IR remote function
- Suitable for VESA mounting
- Three antenna fitting holes
- Kensington lock
- Serial port opening
- Compatible with the following Intel® NUC motherboards: D54250WYB / D34010WYB

Specifications

Material	Aluminium
Motherboards types	UCFF 4" X 4"
Dimensions	240 x 150 x 48mm (W x D x H)
Drive bays	2 X 2.5" SSD/HDD second drive require optional mSATA to SATA adapter
mSATA to SATA adapter	Optional (product code: AK-PCCMSA-01)
Front panel I/O Ports	USB 3.0 port x 2, IR receiver opening, HD Audio in/out
Antenna fitting holes	3
Serial port opening	2
Security	Kensington lock
VESA mounting	Support
Product code	A-NUC05-A1B

Additional Information

Brand	Akasa
SKU	A-NUC05-A1B
Weight	5.0000
Color	Black
Side Panel	No Window
Motherboard Support	NUC
Material	Aluminum
PSU Wattage	No PSU

