



Akasa Newton TN Fanless case for 11th Generation Intel® NUC boards (Tiger Canyon)

\$116.99

Product Images



Short Description

Newton TN

Fanless case for 11th Generation Intel® NUC boards (Tiger Canyon). Supports 2.5" SATA HDD / SSD.

Description

Newton TN

Fanless case

for 11th Generation Intel® NUC boards
(Tiger Canyon)

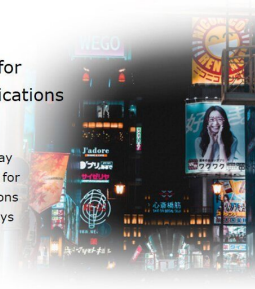
support 2.5" SATA HDD / SSD

- Aluminium fanless CPU cooling design
- Stylish front panel diamond effect
- Provides one rear serial port
- Compatible with the following Intel® NUC Board:
NUC11TNK3 / NUC11TNH3 / NUC11TNB3
NUC11TNK5 / NUC11TNH5 / NUC11TNB5
NUC11TNK7 / NUC11TNH7 / NUC11TNB7
NUC11TNK7 / NUC11TNH7 / NUC11TNB7



Perfect Features for Commercial Applications

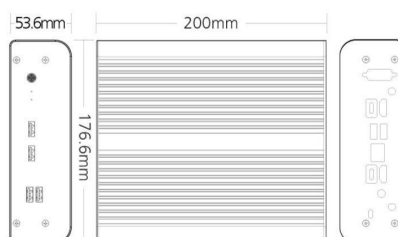
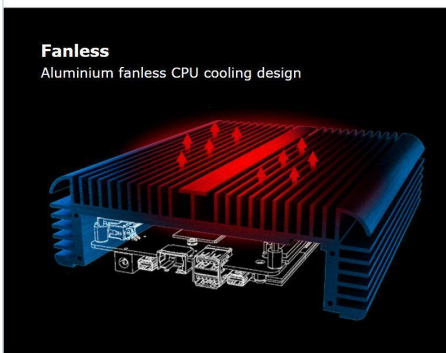
Supports Tiger Canyon models with quad 4K displays or one 8K display outputs, making it ideal for digital signage applications or where multiple displays are required



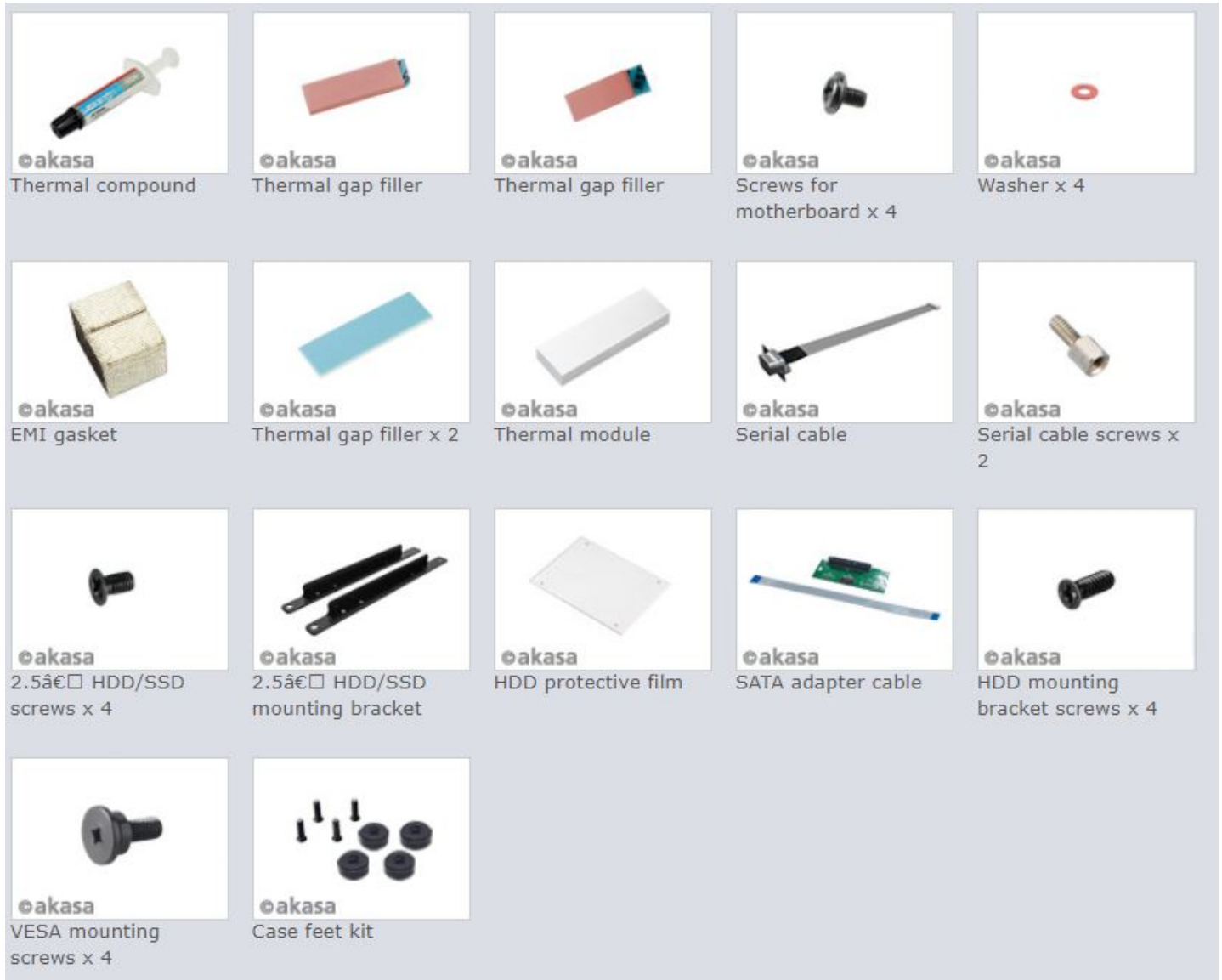
Supported board allows 24/7 sustained operation as tested by Intel® for a diverse range of applications, including robotic assembly lines

Fanless

Aluminium fanless CPU cooling design



Features



Specifications

Material	Aluminium
Motherboards Types	UCFF 4" X 4"
Motherboard Support	Intel® NUC Boards & Kits: NUC11TNKi3 / NUC11TNHi3 / NUC11TNBi3 NUC11TNKi5 / NUC11TNHi5 / NUC11TNBi5 NUC11TNKv5 / NUC11TNHv5 / NUC11TNBv5 NUC11TNKi7 / NUC11TNHi7 / NUC11TNBi7 NUC11TNKv7 / NUC11TNHv7 / NUC11TNBv7
Dimensions	176.6 x 200 x 53.6mm (W x D x H)

Drive Bays	2.5" SSD/HDD (up to 9.5mm high)
Front I/O	Power button, power and HDD led, USB 3.2 port x2, USB 2.0 port x2
Rear I/O	DC-In port, HDMI port x2, USB 3.2 Type-A x1, USB 2.0 Type-A port x1, USB 4 (Type-C) x2, LAN port x1, Serial port x1
Antenna Fitting Holes	2
Security	Kensington lock
VESA Mounting	Support
Optional Power Adapter	AK-PD120-04M
Product Code	A-NUC63-A1B / A-NUC63-M1B

Additional Information

Brand	Akasa
SKU	A-NUC63-M1B
Weight	23.0000
Color	Black
Chassis Form Factor	NUC
Motherboard Support	NUC
Material	Aluminum/Steel

