



Akasa Newton NE

\$79.99

Product Images



Short Description

Akasa Newton NE Fanless case

Description

Newton NE

Fanless case

for Intel® NUC 11 and 8 Compute Elements and Board Element (U-Series)

• Aluminium fanless CPU cooling design



Create a Compact and Versatile System

Build with the Intel® NUC11 and NUC 8 Compute Element (Elk Bay and Chandler Bay) powered by Core i7 or i5 with vPro, for a compact and flexible solution.

[Learn more about the Intel® NUC 11 and 8 Compute Elements](#)



Compact Design

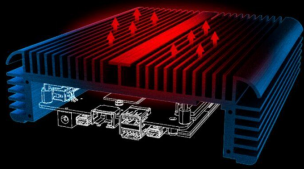
1.4L aluminium chassis designed for the modular Intel® U-Series NUC Board Element (Butler Beach) with the corresponding Intel® Chandler Bay.

[Learn more about the Intel® NUC Board Elements](#)



Excellent Heat Dissipation Technology

Aluminium fanless cooling design

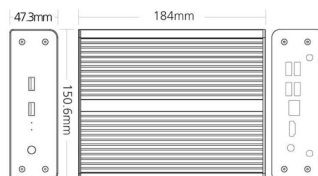


Array of Applications

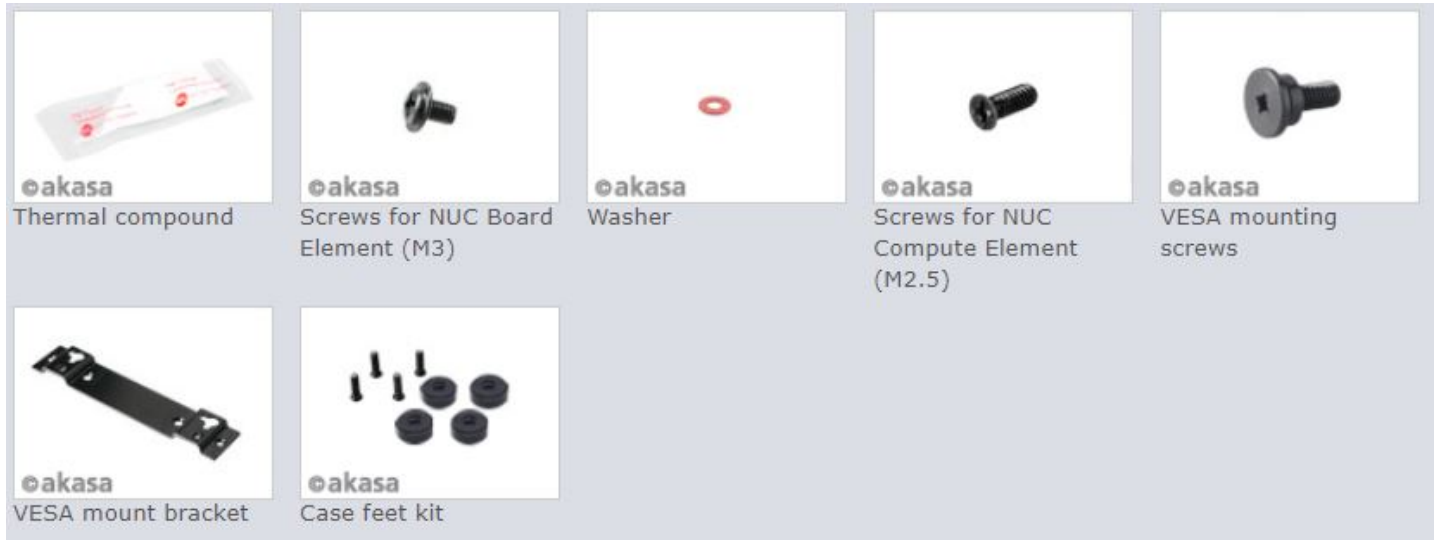
Perfect chassis as a small form factor, powerful system for digital signage, kiosks, security surveillance to POS applications.



Small Form Factor



Features



Specifications

Material	Aluminium
Motherboard Types & Support	NUC 11 Intel® Compute Element (U-Series) (Elk Bay): CM11EBC4W-Intel® Celeron® processor NUC 8 Intel® Compute Element (U-Series) (Chandler Bay):- CM8v7CB-Intel® Core™ i7 processor with Intel vPro® Technology, CM8i7CB-Intel® Core™ i7 processor, CM8v5CB-Intel® Core™ i5 processor with Intel vPro® Technology, CM8i5CB-Intel® Core™ i5 processor, CM8i3CB-Intel® Core™ i3 processor, CM8PCB-Intel® Pentium® Gold processor, CM8CCB-Intel® Celeron® processor
Dimensions	150.6 (W) x 184(D) x 47.3(H)mm
Cooling System	Passive
Power Supply (optional)	External 19V, 100-240V AC
Baseboard / Carrier Board	CMB1BB (Butler Beach Board Element) or customised
Front I / O opening	Customisable
Product code	A-NUC58-M1B

Additional Information

Brand	Akasa
SKU	A-NUC58-M1B
Weight	2.5000
Color	Black
Chassis Form Factor	NUC

