

NZXT H9 H3 Flow, Midi Tower, PC, White, micro ATX, Mini-ITX, Mesh, SGCC, Tempered glass, 17 cm

Mid-tower - Micro-ATX/Mini-ITX - 2.5" x 1+2 - 3.5" x 1 - 225 x 389 x 400 mm - White

Group	Cases
Manufacturer	NZXT
Manufacturer item no.	CC-H31FW-01
EAN/UPC	5056547207971



Description

Space-Saving Design
The micro-ATX form factor fits into smaller spaces, maximizing desk space without compromising on performance.

Optimized Airflow
Ultra-fine mesh on the front, top, and sides enhances cooling while filtering dust. The ventilated PSU shroud optimizes intake from bottom-mounted fans.

Full-Size GPU Support
Max length of 377 mm (no front fans), 352 mm (with fans), 317 mm (with fans & radiator).

7-Fan Capacity
Supports up to 140 mm fans (two front, two top) and 120 mm fans (two bottom, one rear).

Radiator Ready
Supports a 280 mm front radiator and a 240 mm top radiator for versatile cooling setups.

Back-Connect Ready
Compatible with ASUS BTF and MSI Project Zero motherboards for a clean, cable-free build.

Tool-Free Access
Easily remove panels for building, upgrading, or cleaning.

Easy Cable Management
Integrated cable channels and tie-down points make routing clean and simple.

Main features

	General
Form factor	Midi Tower
Type	PC
Product colour	White
Front fans diameters supported	120,140 mm
Rear fans installed	1x 120 mm
Rear fans diameters supported	120 mm

Supported HDD sizes	2.5,3.5 "
Width	225 mm
Depth	389 mm
Height	400 mm

Extended details

	Design
Form factor	Midi Tower
Type	PC
Material	Mesh, SGCC, Tempered glass
Product colour	White
Supported motherboard form factors	micro ATX, Mini-ITX
Number of 3.5" bays	1
Number of 2.5" bays	3
Number of expansion slots	4
Side window	Yes
Tempered glass panel(s)	Yes
Cable management	Yes
Maximum CPU cooler height	17 cm
Maximum graphics card length	37.7 cm
Maximum PSU length	18.5 cm
	Ports & interfaces
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	1
USB 3.2 Gen 2x2 Type-C ports quantity	1
Combo headphone/mic port	Yes
	Storage
Supported HDD sizes	2.5,3.5 "
	Cooling
Number of front fans supported (max)	2
Front fans diameters supported	120,140 mm
Rear fans installed	1x 120 mm
Number of rear fans supported (max)	1
Rear fans diameters supported	120 mm
Number of top fans supported (max)	2

Top fans diameters supported	120,140 mm
Number of bottom fans supported (max)	2
Bottom fans diameters supported	120 mm
Front radiator sizes supported	280 mm
Top radiator sizes supported	240 mm
Weight & dimensions	
Width	225 mm
Depth	389 mm
Height	400 mm
Weight	4.8 kg
Power supply	
Number of power supply units	1