NF-A20 Case Compatibility List

This is a case compatibility list for our NF-A20 200mm fan. As there is no fixed industry standard for the size or hole spacing of 200mm, 220mm, 230mm or 250mm fans, the compatibility of the NF-A20 fan can vary from case to case. For other fan sizes like 140, 120 or 92mm, the shape and hole spacing are standardised and the thickness is usually 25mm, so these fans usually fit all cases that are specified for the respective sizes. Unfortunately, this is different with 20cm fans (e.g. the NF-A20 is 30mm thick whereas some other 200mm fans are only 20mm!), so please refer to the following list in order to verify that the NF-A20 is compatible with your chassis. In case of doubt, please contact your chassis manufacturer.

Disclaimer: We create and update our compatibility lists with utmost care. However, case manufacturers sometimes change parts or details of their products without prior notice or explicitly indicating a revision. Therefore, Noctua cannot accept any liability, nor in any other way be held responsible, for the following compatibility information.

Manufacturer	Model	Compatibility	Comment
AeroCool	Atomic V2	✔	Optional, longer M3 screws needed
AeroCool	VX-9 Pro	✘	
AeroCool	XPredator X3	✘	
anidées	AI7B	✔	
anidées	AI7BW	✔	
anidées	AI7MBW	✔	
anidées	AI7W	✔	
anidées	AI7WW	✔	
Antec	Eleven Hundred	✘	
Antec	Nine Hundred	✘	
Antec	NX800	✘	
Antec	P180 Mini	✘	
Antec	Twelve Hundred	✘	
ASUS	ProArt PA602	✔	
be quiet!	Dark Base 900	✔	

be quiet!	Dark Base Pro 900	✗	
BitFenix	Colossus M	✓	
BitFenix	Phenom	✓	
BitFenix	Phenom M	✓	
BitFenix	Prodigy M	✓	
BitFenix	Raider	✗	
Chieftec	Dragon DX-02B	✓	
Cooler Master	ATCS 840	✓	
Cooler Master	CM 690 III	✗	
Cooler Master	CM Storm Enforcer	✗	
Cooler Master	CM Storm Sniper	✗	
Cooler Master	CM Storm Stryker	✗	
Cooler Master	CM Storm Trooper	✗	
Cooler Master	Cosmos II	✗	
Cooler Master	Cosmos II 25th Anniversary Edition	✗	
Cooler Master	HAF 700 Evo	✓	Front installation only
Cooler Master	HAF 912	✗	
Cooler Master	HAF 912 Advanced	✗	
Cooler Master	HAF 912 Plus	✗	
Cooler Master	HAF 922	✓	
Cooler Master	HAF 932	✓	
Cooler Master	HAF 932 Advanced	✓	
Cooler Master	HAF X	✓	Side panel installation only

Cooler Master	HAF XB Evo Cube	✓	
Cooler Master	HAF XM	✓	
Cooler Master	MasterCase H100 (ARGB)	✗	
Cooler Master	MasterCase H500	✗	
Cooler Master	MasterCase H500M	✗	
Cooler Master	MasterCase H500P	✗	
Cooler Master	Silencio 652	✓	
Cooler Master	Silencio 652S	✓	
Cooler Master	SL600M	✗	Bottom installation only.
Corsair	Frame 4000D	✗	Only front top installation. Front bottom installation impossible due to PSU shroud.
Corsair	Frame 4000D RS	✓	
Corsair	Graphite Series 380T	✓	
Corsair	Graphite Series 600T	✗	
Corsair	Obsidian 250D	✗	Compatible, but limits to 120 mm AiO usage.
Cougar	MX330-X	✓	
Cougar	MX331 Mesh-X	✓	
Gigabyte	Horus AX2	✓	
Gigabyte	Horus P1	✓	
Gigabyte	Sumo Omega	✓	
In Win	Android	✓	
In Win	Track	✓	
LC-Power	977MB Big Block	✓	
Lian Li	LANCOOL 215	✗	

Lian Li	O11 Dynamic XL	✗	Compatible with optional Lian Li front mesh kit only.
Montech	Air X ARGB	✗	
NOX	Xtreme Coolbay SX	✓	
NZXT	H630	✗	Top installation only
NZXT	Phantom	✗	
NZXT	Phantom 530	✗	
NZXT	Phantom 630	✗	
NZXT	Phantom 820	✗	
NZXT	Source 530	✗	
Phanteks	Enthoo Luxe	✗	
Phanteks	Enthoo Pro	✗	
Raijintek	Aeneas	✓	
Raijintek	Ophion M Evo TGS	✓	
Raijintek	Silenos	✗	
Rosewill	THOR V2	✓	
Sharkoon	Scorpio 2000	✓	
Tecware	Quad Mini Cube	✓	
Thermaltake	Chaser MK-I	✗	Topside-back and front-panel installation only
Thermaltake	Commander C31 ARGB	✓	
Thermaltake	Commander C32 ARGB	✓	
Thermaltake	Commander C35 ARGB	✓	
Thermaltake	Core V1	✓	
Thermaltake	Core V21	✓	

Thermaltake	Core V51	✗	
Thermaltake	Core V71	✗	
Thermaltake	Core W200	✓	
Thermaltake	Core X2	✓	
Thermaltake	Core X5	✓	
Thermaltake	Core X9	✗	
Thermaltake	Core X31 Tempered Glass Edition	✗	
Thermaltake	Core X71	✗	Top installation only
Thermaltake	CTE C700	✓	
Thermaltake	CTE C750	✓	
Thermaltake	Level 10	✗	Top installation only
Thermaltake	Level 20 GT	✓	
Thermaltake	Level 20 VT	✓	
Thermaltake	Level 20 XT	✓	
Thermaltake	S300 TG	✗	Top installation only
Thermaltake	S500 TG	✓	
Thermaltake	Suppressor F1	✗	max. graphics card length when fan installed: 259 mm
Thermaltake	Suppressor F31	✗	Top installation only
Thermaltake	View 51 TG	✗	Top installation only
XFX	Type 1 Bravo	✗	
Zalman	H1	✗	