

NM-SD1

Noctua NM-SD1 SecuFirm2+™ Torx® T20 Screwdriver



The NM-SD1 is a high-quality Torx T20 head screwdriver that is ideal for use with Noctua's SecuFirm2+ mounting systems. Its 150mm long shaft makes it easy to reach the mounting screws of large CPU coolers and thanks to its magnetic tip, fixing screws in space-constrained environments such as tightly packed ITX builds is a breeze. Featuring a large, comfortable grip, the NM-SD1 is the tool of choice for power users who operate SecuFirm2+ systems.

LOGISTIC DATA

Product name

Noctua NM-SD1

EAN

9010018201116

UPC

841501121111

Packaging dimensions (HxWxD)

255x30x30 mm

Weight incl. packaging

90 g

Warranty

6 years

Packaging unit

100 pcs

Packaging dimensions / unit (HxWxD)

530x381x197 mm

Weight incl. packaging / unit

10.10 kg

SCOPE OF DELIVERY

1x NM-SD1 Torx-head T20 screwdriver

SecuFirm2+™ standard with Torx®

The new SecuFirm2+™ standard uses Torx® T20 rather than Phillips head screws. The reduced cam-out of the Torx® drive makes it easier to operate, especially in space restricted environments such as pre-assembled PC systems. At the same time, there is less wear on the screw heads, which makes the plus version even more durable and perfect for power uses.

150mm long shaft

Reaching the mounting screws of large tower style CPU coolers and applying sufficient pressure can be tricky, or depending on the design, even impossible with regular screwdrivers. Thanks to its 15cm long shaft, the NM-SD1 makes installing large heatsinks a breeze.

Magnetic tip

Tired of dropping screws in fully assembled systems when installing or removing coolers? The magnetic tip of the NM-SD1 is incredibly handy when space is tight and screws are hard to reach, such as in Small Form Factor builds.

Large, comfortable grip

The large, rubberised grip of the NM-SD1 makes it a pleasure to operate and easy to apply pressure to spring-loaded mounting screws - ideal for power users who install and remove their coolers on a regular basis or professional system integrators who install dozens of coolers per day.

