

USB 3.2 Gen2x2 Enclosure

for M.2 NVMe SSDs



M-Key NVMe
Support 2280



Pure Copper
Heat pipe



Aluminum
Alloy Case



30mm Fan
Heat Dissipation



Feature

- Supports PCIe 4.0 x4 transfer speed up to 20Gbit/s
- Premium aluminium case with excellent cooling capabilities
- Support M.2 NVMe SSDs in M-Key spec and sizes of 2280, 2260, 2242, 2230
- Write-protected with switch for safe data
- 30mm low noise fan for active cooling
- LED indicator for power and access

Mobile speedster with active cooling

The GRAUGEAR M.2 NVMe SSD enclosure G-M206-20G-F makes your SSD a safe and high-quality companion. With the integrated and quiet fan, as well as the cooling fins, your SSD is optimally cooled and thus contributes to a long service life of your NVMe SSD. You can activate write protection via a small switch on the housing to protect it against unintentional overwriting. With a data transfer rate of up to a theoretical 20 Gbit/s, data is exchanged at lightning speed, regardless of the host computer.

Article	G-M206-20G-F
Article No.	18113
EAN/GTIN	4260746551013
HS-Code	84718000

Specification

- **Internal Interface** M.2 M-Key
- **External Interface** USB 3.2 Type-C
- **Chipset:** ASM2364
- **Supports:** NVMe 2230, 2242, 2260, 2280 SSDs
- **Transferspeed:** 20 Gbit/s (theoretically)
- **Product material:** Aluminium
- **Cable length:** 35cm / 13,78 inches

Package Content

1 x G-M206-20G-F	1 x Thermal Pad
1 x Type-C® zu C-Cable	1 x User Manual
1 x SSD mounting screw's	1 x Service Card

Logistic Data

Packaging Unit: 48 Stk./carton; Total weight: 13,1 kg; Dimension/carton: 380x370x33mm;
Gross weight of Product: 0,250 kg; Net weight of product: 0,147 kg;
Dimension (Pack.): 170x95x46 mm; Dimension of product: 102x40x25 mm



G-M206-20G-F

