

ICY BOX Diamond Case 1980 M.2 NVMe SSD enclosure with Thunderbolt 5 technology and a transfer speed of up to 80 Gbps

Gamintojas: **ICY BOX** · Modelis: **IB-1980M-80G** · EAN: **4250078175438** · Prekės kodas: **595893**



187,90 €

Kaina su PVM

Be PVM: **155,29 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Thunderbolt™ 5 host interface with a transfer speed of up to 80 Gbps, backward compatible with Thunderbolt™ 4/3/USB4®/3.2/3.0
- ✓ Compatible with M.2 NVMe PCIe SSD with 8 TB capacity
- ✓ Supports M-Key SSD in size 2280
- ✓ Built-in cooling fan with On/Off button for heat dissipation
- ✓ Strong and durable aluminum alloy enclosure
- ✓ LED indicator for power and access
- ✓ Toolless SSD installation



Aprašymas

Built for performance lovers

This enclosure was made for creators, developers, and enthusiasts who demand more from their gear. It's not just storage, it's a statement. Designed to keep up with heavy workloads, massive media projects, or lightning-fast system backups, the Diamond Case 1980 delivers uncompromising reliability and speed for those who refuse to settle for less.

Faster than you've ever seen

With Thunderbolt™ 5 technology, transfer rates can reach an astonishing 80 Gbps, letting you move even the largest files in seconds. From editing 8K footage to backing up complex datasets, this enclosure keeps your work flowing without lag or slowdown. It's the future of high-speed

connectivity, built for today's creators.

Room for everything

Expand your digital workspace with support for NVMe SSDs up to 8 TB in size. Perfect for professionals handling large creative projects, system images, or massive data libraries. The Diamond Case 1980 transforms your portable drive into a full-scale, high-capacity solution that travels anywhere your workflow takes you.

No ice packs needed

A compact but powerful built-in fan keeps your drive cool even under intense workloads. By maintaining optimal operating temperatures, it prevents performance drops and extends the life of your SSD, because peak performance shouldn't come with compromise.

Rock solid

Crafted from durable aluminum, the Diamond Case 1980 doesn't just look premium, it feels it. The sturdy shell protects your SSD from physical shocks while efficiently dispersing heat. It's solid, stylish, and built to stand up to daily use in professional environments.

All done by hand

No more fiddling with screws or extra tools. The enclosure's toolless mechanism lets you install or swap drives in seconds. Whether you're testing, cloning, or upgrading, the setup is straightforward and frustration-free, ready for action whenever you are.

Techninė specifikacija

Specifications	
Sandėlio grupė	Gehäuse [+0][-0]
Storage	
Storage drive size	M.2
Supported storage drive interfaces	PCI Express 4.0, M.2
Number of storage drives supported	1
Supported storage drive heights	22 mm
Supported storage drive lengths	80 mm
NVMe	Yes
Hot-swap	Yes
Maximum storage capacity	8 TB
Design	
Product type	SSD enclosure
Product colour	Black
Material	Aluminium
LED indicators	Power
Number of fans	1 fan(s)
Performance	
Data transfer rate	80 Gbit/s
Chipset	JHL9480, RTL9210

UASP support	Yes
Plug and Play	Yes
Country of origin	China
System requirements	
Mobile operating systems supported	Android
Windows operating systems supported	Yes
Linux operating systems supported	Yes
Mac operating systems supported	Yes
Weight & dimensions	
Width	115 mm
Depth	55 mm
Height	18 mm
Weight	169 g
Cable length	0.5 m
Package width	95 mm
Package depth	40 mm
Package height	155 mm
Package weight	237 g
Packaging content	
Cables included	USB Type-C to USB Type-C
Manual	Yes
Logistics data	
Master (outer) case width	245 mm
Master (outer) case length	335 mm
Master (outer) case height	235 mm
Master (outer) case gross weight	5.14 kg
Products per master (outer) case	20 pc(s)
Matmenys ir svoris	
Svoris	0,24kg