

A photograph of a Netac ZX20IV High-speed Portable SSD in a desert setting. The SSD is a bright orange, rectangular device with the Netac logo on its front. It is standing upright on a sandy dune. To the left of the SSD is an open black camera bag containing a DSLR camera with a lens. The background shows rolling sand dunes under a warm, golden light, suggesting a sunset or sunrise.

Netac

ZX20IV High-speed Portable SSD

Fast, sleek, effortless—storage that moves with you

ZX20IV High-Speed Portable SSD is engineered for creators, professionals, and anyone who needs reliable performance on the go. Powered by USB 3.2 Gen 2×2 20 Gbps interface, it delivers read speeds of up to 2000MB/s, enabling ultra-fast transfers and near-instant access to large video, photo, and project files.

Designed for true mobility, the ZX20IV weighs just 23g—light enough to carry all day without noticing it. Its compact form factor and premium glossy finish make it an ideal companion for travel shoots, mobile editing, and everyday carry.

Built with carefully selected 3D NAND flash, the ZX20IV offers stable, sustained high-speed performance that keeps up with your workflow. Dual cables—including USB-C to C and USB-A to C with OTG support—ensure effortless compatibility with phones, tablets, laptops, and desktop PCs, so your files are always within reach.

Available in capacities from 512GB to 4TB, it provides ample space for raw footage, high-resolution photos, project libraries, and essential documents—making it a dependable, high-performance tool for creators who work anywhere inspiration strikes.

PRODUCT FEATURES

- **DELIVERY BLISTERING PERFORMANCE.** Up to 2,000MB/s read speed for instant loading of large files, videos, and games.
- **PREMIUM GLOSSY DESIGN.** High-gloss finish that feels sleek, professional, and durable.
- **PROFESSIONAL-LEVEL FLASH.** Selected 3D NAND ensures consistent, high-speed performance for demanding tasks.
- **DUAL-CABLE CONNECTIVITY.** USB-A to C cable and OTG adapter for seamless connection to phones, tablets, and PCs.
- **MASSIVE STORAGE OPTIONS.** 512GB–4TB for media libraries, creative projects, and essential files.
- **TRAVEL-READY, ULTRA-COMPACT.** Slim, lightweight design perfect for business trips and on-the-go productivity.
- **ALL-IN-ONE COMPATIBILITY.** Type-C and USB-A connections, plug-and-play across multiple devices and systems.

PRODUCT SPECIFICATIONS

Model	ZX20IV Portable SSD
Interface	USB 3.2 Gen 2x2 Type-C
Capacity	512GB, 1TB, 2TB, 4TB
Performance	Read up to 2,050 MB/s; Write up to 1,200 MB/s ^[512GB] Read up to 2,050 MB/s; Write up to 1,780 MB/s ^[1TB] Read up to 2,050 MB/s; Write up to 1,800 MB/s ^[2TB] Read up to 2,040 MB/s; Write up to 1,800 MB/s ^[4TB]
Weight	23g
Color	Orange
Material	Plastic
Storage Temperature	-40°C~85°C
Operating Temperature	0°C~70°C
Shock Resistance	1500G duration 0.5ms, Half Sine Wave
Dimensions (L x W x H)	92 x 56.6 x 9mm
Supported Systems	Windows 7/8/8.1/10 or later, macOS 10.6 or later, Linux Kernel 2.6 or later, Android 5.0 or later

ORDERING INFORMATION

Capacity	P/N
512GB	NT01ZX20IV-512G-32OR
1TB	NT01ZX20IV-001T-32OR
2TB	NT01ZX20IV-002T-32OR
4TB	NT01ZX20IV-004T-32OR

- 1.Performance is based on internal testing. Actual speeds may vary depending on your device, system, and usage conditions.
- 2.Images shown are for reference only. The actual product or packaging may differ slightly.
- 3.Specifications may change without notice, and product availability may vary by region.
- 4.Storage capacity is calculated as 1GB = 1,000,000,000 bytes. Usable space will be lower after formatting and system use.
- 5.Please back up your important data. Netac is not responsible for data loss caused by misuse, damage, or unexpected issues.
- 6.Durability ratings are based on controlled test conditions and do not guarantee the same performance in all situations.
- 7.For best performance, use the drive with devices that support the appropriate interface.

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Features and specifications are subject to change without notice.
Pictures shown may vary from actual products.
The total accessible capacity varies depending on the operating environment.
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