

Designed to handle intensive workloads, the EP DDR200 V30 A2 microSD Card adopts the DDR-200 transfer standard with read speeds up to 160MB/s and write speeds up to 120MB/s, making it perfect for video recording, photography, and rapid file transfers. With a V30 video speed class, ensures best-inclass recording quality for all of the content creators and videographers who rely on a steady performance!

The EP DDR200 V30 A2 microSD Card comes with a dual interface card reader for USB Type-A and USB Type-C connectors, allowing for seamless integration across various devices. Whether you're a content creator, a filmmaker, or a professional managing data across multiple platforms. The EP DDR200 V30 A2 microSD Card makes it simple to plug in and get started. It is compatible with Windows 11, Windows 10, Windows 8, Windows 7, Linux 2.4 and later, and Mac OSX 10.6 and later.

Features

- Voltage: 2.7 3.6V
- Video speed class V30
- Supports Android A2 app
- Complies with SDA 6.X/5.X/3.0
- 4K Video recording support
- Class 10, U3, UHS-I
- Supports the DDR-200 specification
- Compatible with Windows® 11 Windows® 10 Windows® 8, Windows® 7, Linux 2.4 and later, Mac® OSX 10.6 and later

Specifications

Model / Capacity	1TB	512G	256G	128G
Certifications/Safety	CE/FCC/UKCA/BSMI/RoHS			
Product Warranty	3-Year Warranty			
Unit Weight	0.001 lbs / 0.3 g			
Unit Dimensions		0.58" (L) x 0.42" (W) x 0.04" (H) 1.5 cm (L) x 1.1 cm (W) x 0.1 cm (H)		





Ordering Info

Capacity	Part Number	EAN/UPC
1 TB	PEF1TEP33MCX	4711378430950
512 GB	PEF512GEP33MCX	4711378430943
256 GB	PEF256GEP33MCX	4711378430936
128 GB	PEF128GEP33MCX	4711378430929