SAMSUNG

Samsung PRO Plus microSD-Speicherkarte (2023) (inkl. SD Adapter) - 512 GB



Marke : Samsung

Artikel-Code: MB-MD512SA/EU

Produktname : PRO Plus microSD-Speicherkarte (2023) (inkl. SD Adapter) - 512 GB



- Zuverlässige und robuste microSD Speicherkarte für den professionellen Einsatz in Drohnen, Action Kameras, 360° Kameras sowie Smartphones und Tablets (inkl. SD Adapter)
- Geeignet für 4K UHD- und Serienbildaufnahmen mit bis zu 180 MB/s Lese- und 130 MB/s Schreibgeschwindigkeit (UHS-I U3)
- Bis zu 1 TB Speicherkapazität für bis zu 47 Stunden Aufnahmezeit von 4K UHD-Videos oder 437.298 Fotos
- Besonders robust dank 6-fach Schutz: Wasserfest, temperaturbeständig, röntgensicher, magnetresistent, sturzsicher & verschleißfrei

PRO Plus microSDXC™ UHS-I Speicherkarte - 512 GB
Samsung PRO Plus microSD-Speicherkarte (2023) (inkl. SD Adapter) - 512 GB. Kapazität: 512 GB, Flash Card Typ: MicroSDXC, Flash-Memory-Klasse: Klasse 10, Interner Speichertyp: UHS-I, Lesegeschwindigkeit: 180 MB/s, Schreibgeschwindigkeit: 130 MB/s, UHS Speed Klasse: Class 3 (U3), Video-Geschwindigkeitsklasse: V30. Schutzfunktion: Hitzebeständig, Schockresistent, Magnetsicher, Wasserfest, Röntgensicher, Produktfarbe: Navy

Speicher	
Kapazität *	512 GB
Flash Card Typ *	MicroSDXC
Lesegeschwindigkeit	180 MB/s
Schreibgeschwindigkeit	130 MB/s
Interner Speichertyp	UHS-I
UHS Speed Klasse	Class 3 (U3)
Video-Geschwindigkeitsklasse	V30
Leistungsklasse der Anwendung	A2
Flash-Memory-Klasse *	Klasse 10

Merkmale	
Produktfarbe	Navy
Schutzfunktion	Hitzebeständig, Schockresistent, Magnetsicher, Wasserfest, Röntgensicher
Mittlere Betriebsdauer zwischen Ausfällen (MTBF)	10000 h
Ausdauer	10000 Zyklen pro logischen Sektor
Zertifizierung	EMC, CE(UKCA)/FCC/VCCI/RCM

Energie	
Speicherspannung	2.7,3.6 V

Betriebsbedingungen	
Betriebstemperatur	-25 - 85 °C
Temperaturbereich bei Lagerung	-40 - 85 °C

Gewicht und Abmessungen	
Breite	15 mm
Tiefe	1 mm
Höhe	11 mm
Gewicht	25 g

Verpackungsdaten	
Menge pro Packung	1 Stück(e)

Lieferumfang	
Speicheradapter enthalten	SD

Sonstige Funktionen	
Spannung	2.7~3.6V
Kompatible Produkte	Mobile phone, Tablet, Action Camera, 360° Camera, Drone, Laptop, Gaming console, etc.
Konformitätsbescheinigungen	Eidgenössische Kommunikationskommission (FCC), CE, VCCI, RCM, UKCA

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