



ADATA Elite SE880 4 TB USB tipo-C USB 3.2 Gen 2x2 Grigio

Marchio : ADATA **Codice prodotto:** AELI-SE880-4TCGY

Nome del prodotto : Elite SE880

ADATA Elite SE880. Capacità SSD: 4 TB. Connettore USB: USB tipo-C, Versione USB: USB 3.2 Gen 2x2. Velocità di lettura: 2000 MB/s, Velocità di scrittura: 2000 MB/s. Velocità di trasferimento dati: 20 Gbit/s. Colore del prodotto: Grigio



Unità a stato solido		Caratteristiche	
Capacità SSD *	4 TB	Sistema operativo mobile supportato	Android 10.0, Android 11.0, Android 12.0, Android 13.0, Android 8.0, Android 8.1, Android 9.0
NVMe *	✗		
Velocità di lettura *	2000 MB/s	Sicurezza	
Velocità di scrittura *	2000 MB/s		
Connettività		criptaggio hardware *	✗
Tecnologia Thunderbolt *	✗	Protezione della password *	✗
Connettore USB *	USB tipo-C	Gestione energetica	
Versione USB *	USB 3.2 Gen 2x2	Tensione di esercizio	5 V
Wi-Fi *	✗	Condizioni ambientali	
Velocità di trasferimento dati	20 Gbit/s	Intervallo temperatura di funzionamento	5 - 50 °C
Caratteristiche		Dimensioni e peso	
Colore del prodotto *	Grigio	Larghezza	35 mm
Sistema operativo Windows supportato	Windows 10, Windows 11, Windows 8, Windows 8.1	Profondità	64,8 mm
	Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan, Mac OS X 10.12 Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.15 Catalina, Mac OS X 10.15.3 Catalina, Mac OS X 10.6 Snow Leopard, Mac OS X 10.7 Lion, Mac OS X 10.7.5 Lion, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks, Mac OS X 11.0 Big Sur, Mac OS X 12.0 Monterey, Mac OS X 13.0 Ventura	Altezza	12,2 mm
Compatibilità sistema operativo Mac		Peso	31 g
		Dati su imballaggio	
		Tipo di imballo	Scatola
		Contenuto dell'imballo	
		Cavi inclusi	Da USB tipo C a USB tipo A, Da USB tipo C a USB tipo C
		Guida rapida	✓

Caratteristiche	
Sistema operativo Linux supportato	Kernel 2.6, Kernel 2.6.31, Kernel 2.6.33, Kernel 3.12, Kernel 3.17, Kernel 3.3, Kernel 4.6.4, Linux Kernel 5.10, Linux Kernel 5.11, Linux Kernel 5.12, Linux Kernel 5.13, Linux Kernel 5.14, Linux Kernel 5.15, Linux Kernel 5.4, Linux Kernel 5.8, Linux Kernel 5.9



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Catalog Object Cloud



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