



ADATA SE770G 2 TB USB Tipo C 3.2 Gen 2 (3.1 Gen 2) Negro

Marca : ADATA

Código del producto: ASE770G-2TU32G2-CBK

Nombre del producto : SE770G

ADATA SE770G. SDD, capacidad: 2 TB. Conector USB: USB Tipo C, Versión USB: 3.2 Gen 2 (3.1 Gen 2). Velocidad de lectura: 1000 MB/s, Velocidad de escritura: 800 MB/s. Velocidad de transferencia de datos: 10 Gbit/s. Color del producto: Negro



Unidad de estado sólido		Características	
SDD, capacidad *	2 TB	Sistemas operativos móviles soportados	Android 10.0, Android 11.0, Android 12.0, Android 13.0, Android 5.0, Android 5.1, Android 6.0, Android 7.0, Android 7.1, Android 7.1.2, Android 8.0, Android 8.1, Android 9.0
NVMe *	✗		
Velocidad de lectura *	1000 MB/s		
Velocidad de escritura *	800 MB/s		
Puertos e Interfaces		Seguridad	
Tecnología Thunderbolt (Rayo) *	✗	Encriptación de hardware *	✗
Conector USB *	USB Tipo C	Protección mediante contraseña *	✗
Versión USB *	3.2 Gen 2 (3.1 Gen 2)	Control de energía	
Wifi *	✗	Voltaje de operación	5 V
Velocidad de transferencia de datos	10 Gbit/s	Condiciones ambientales	
Características		Intervalo de temperatura operativa (T-T)	5 - 50 °C
Color del producto *	Negro	Peso y dimensiones	
Sistemas operativos Windows soportados	Windows 10, Windows 11, Windows 8, Windows 8.1	Ancho	57.5 mm
Sistemas operativos Mac soportados	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	Profundidad	99.5 mm
		Altura	18 mm
		Peso	136 g
		Empaquetado de datos	
		Tipo de empaque	Caja
		Contenido del empaque	
		Cables incluidos	USB tipo C a USB tipo A, USB tipo C a USB tipo C
		Guía de configuración rápida	✓

Características

Sistemas operativos Linux
soportados

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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