



ADATA AUSDX64GUI3V30SHA2-RA1 memoria flash 64 GB MicroSDXC UHS-I Clase 10

Marca : ADATA

Código del producto:
AUSDX64GUI3V30SHA2-RA1

Nombre del producto : AUSDX64GUI3V30SHA2-RA1



- Impermeabilidad : puede soportar la inmersión accidental bajo 1 metro de agua durante 30 minutos
- Resistencia a impactos : resiste impactos, caídas y flexiones
- A prueba de rayos X : cumple el estándar ISO7816-1
- A prueba de electricidad estática : ha superado la prueba de electricidad estática EMC IEC61000-4-2
- Resistencia a temperaturas extremas : de -25 °C a 85 °C

64GB, microSDXC, UHS-I, 100 / 80 MB/s

ADATA AUSDX64GUI3V30SHA2-RA1. Capacidad: 64 GB, Tipo de tarjeta flash: MicroSDXC, Clase de memoria flash: Clase 10, Tipo de memoria interna: UHS-I, Velocidad de lectura: 100 MB/s, Velocidad de escritura: 80 MB/s, Clase de velocidad UHS: Class 3 (U3), Clase de velocidad de vídeo: V30. Funciones de protección: Protección contra campos magnéticos, Resistente a golpes, Resistente al agua, A prueba de rayos X, Color del producto: Negro, Rojo

Memoria		Condiciones ambientales	
Capacidad *	64 GB	Intervalo de temperatura operativa -25 - 85 °C	
Tipo de tarjeta flash *	MicroSDXC	Peso y dimensiones	
Velocidad de lectura	100 MB/s	Ancho	11 mm
Velocidad de escritura	80 MB/s	Profundidad	15 mm
Tipo de memoria interna	UHS-I	Altura	1 mm
Clase de velocidad UHS	Class 3 (U3)	Peso	0,25 g
Clase de velocidad de vídeo	V30	Empaquetado	
Clase de memoria flash *	Clase 10	Cantidad por paquete	1 pieza(s)
Características		Tipo de embalaje	Blister
Color del producto	Negro, Rojo	Datos logísticos	
Funciones de protección	Protección contra campos magnéticos, Resistente a golpes, Resistente al agua, A prueba de rayos X	Código de Sistema de Armomización (SA)	85235190
Certificación	ISO7816-1, IEC61000-4-2, CE, FCC, RCM, EAC, VCCI	Otras características	
Control de energía		Certificados de conformidad	RoHS
Voltaje de memoria	2.7,2.8,3.3,3.6 V		



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Catalog Object Cloud



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