

	MEMORY CARD TE-1100-32GB microSD UHS-I SDHC 32 GB DAHUA	MEMORY CARD TE-64G-T-31UPE microSD UHS-I SDXC 64 GB UNIVIEW	MEMORY CARD TE-W100-128GB microSD UHS-I SDXC 128 GB DAHUA	MEMORY CARD TE-W100-256GB microSD UHS-I SDXC 256 GB DAHUA	MEMORY CARD TE-W100-32GB microSD UHS-I SDHC 32 GB DAHUA	MEMORY CARD TE-W100-64GB microSD UHS-I SDXC 64 GB DAHUA	MEMORY CARD TE-P100-32GB microSD UHS-I SDHC 32 GB DAHUA	MEMORY CARD TE-C100-32GB microSD UHS-I SDXC 32 GB DAHUA	MEMORY CARD TE-C100-128GB microSD UHS-I SDXC 128 GB DAHUA	MEMORY CARD TE-C100-256GB microSD UHS-I SDXC 256 GB DAHUA	MEMORY CARD TE-C100-512GB microSD UHS-I SDXC 512 GB DAHUA	MEMORY CARD SD-MICRO-100128-SAND-microSD UHS-I SDXC 128 GB SANDISK	MEMORY CARD SD-MICRO-10256-SANDISK-microSD UHS-I SDXC 256 GB SANDISK	MEMORY CARD SD-MICRO-10512-SANDISK-microSD UHS-I SDXC 512 GB SANDISK	MEMORY CARD SD-MICRO-1064-SAND-microSD UHS-I SDXC 64 GB SANDISK	MEMORY CARD SD-SAND UHS-I SDHC 32 GB SANDISK	MEMORY CARD SD-1064-SAND UHS-I SDXC 64 GB SANDISK	MEMORY CARD SD-MICRO-100128-WD-microSD UHS-I SDXC 128 GB Western Digital	MEMORY CARD SD-MICRO-10256-WD-microSD UHS-I SDXC 256 GB Western Digital	MEMORY CARD SD-MICRO-1032-WD-microSD UHS-I SDHC 32 GB Western Digital	MEMORY CARD SD-MICRO-1064-WD-microSD UHS-I SDXC 64 GB Western Digital	MEMORY CARD ST2-128-S-microSD UHS-I SDXC 128 GB IMOU	MEMORY CARD ST2-256-S-microSD UHS-I SDXC 256 GB IMOU	MEMORY CARD ST2-32-S-microSD UHS-I SDHC 32 GB IMOU	MEMORY CARD ST2-64-S-microSD UHS-I SDXC 64 GB IMOU	MEMORY CARD TE-P100128GB microSD UHS-I SDXC 128 GB DAHUA	MEMORY CARD TE-P100256GB microSD UHS-I SDXC 256 GB DAHUA	MEMORY CARD TE-P100512GB microSD UHS-I SDXC 512 GB DAHUA	MEMORY CARD TE-P10064GB microSD UHS-I SDXC 64 GB DAHUA	MEMORY CARD NM-N100-64GB NM Card 64 GB DAHUA	
																															
Type	microSD	microSD	microSD	microSD	microSD	microSD	microSD	microSD	microSD	microSD	microSD	microSD	microSD	microSD	microSD	SD (Secure Digital)	SD (Secure Digital)	microSD	microSD	microSD	microSD	microSD	microSD	microSD	microSD	microSD	microSD	microSD	microSD	NM Card	
Type	UHS-I, SDHC	UHS-I, SDXC	UHS-I, SDXC	UHS-I, SDXC	UHS-I, SDHC	UHS-I, SDXC	UHS-I, SDHC	UHS-I, SDHC	UHS-I, SDXC	UHS-I, SDXC	UHS-I, SDXC	UHS-I, SDXC	UHS-I, SDXC	UHS-I, SDXC	UHS-I, SDXC	UHS-I, SDHC	UHS-I, SDXC	UHS-I, SDXC	UHS-I, SDXC	UHS-I, SDHC	UHS-I, SDXC	UHS-I, SDXC	UHS-I, SDXC	UHS-I, SDHC	UHS-I, SDXC	UHS-I, SDXC	UHS-I, SDXC	UHS-I, SDXC	UHS-I, SDXC	UHS-I, SDXC	
Capacity	32 GB	64 GB	128 GB	256 GB	32 GB	64 GB	32 GB	32 GB	128 GB	256 GB	512 GB	128 GB	256 GB	512 GB	64 GB	32 GB	64 GB	128 GB	256 GB	32 GB	64 GB	128 GB	256 GB	32 GB	64 GB	128 GB	256 GB	512 GB	64 GB	64 GB	
Read speed	≤ 100 MB/s	≤ 90 MB/s	≤ 100 MB/s	≤ 95 MB/s	≤ 100 MB/s	≤ 100 MB/s	≤ 95 MB/s	≤ 100 MB/s	≤ 95 MB/s	≤ 100 MB/s	≤ 100 MB/s	≤ 100 MB/s	≤ 100 MB/s	≤ 100 MB/s	≤ 100 MB/s	120 MB/s	90 MB/s	max. 100 MB/s	max. 100 MB/s	max. 100 MB/s	max. 100 MB/s	max. 100 MB/s	max. 100 MB/s	max. 100 MB/s	max. 100 MB/s	max. 100 MB/s	max. 100 MB/s	max. 100 MB/s	max. 100 MB/s	max. 100 MB/s	
Write transfer rate	≤ 30 MB/s	≤ 25 MB/s	≤ 25 MB/s	≤ 25 MB/s	≤ 25 MB/s	≤ 25 MB/s	≤ 25 MB/s	≤ 25 MB/s	≤ 25 MB/s	≤ 25 MB/s	≤ 25 MB/s	≤ 25 MB/s	≤ 25 MB/s	≤ 25 MB/s	≤ 25 MB/s	≤ 25 MB/s	≤ 25 MB/s	max. 60 MB/s	max. 60 MB/s	max. 60 MB/s	max. 60 MB/s	max. 60 MB/s	max. 60 MB/s	max. 60 MB/s	max. 60 MB/s	max. 60 MB/s	max. 60 MB/s	max. 60 MB/s	max. 60 MB/s	max. 60 MB/s	
Class	10, U1, V10, A1	10, U1, V10, A1	10, U3, V30, A2	10, U3, V30, A2	10, U1, V10, A2	10, U3, V30, A2	10, U3, V30, A2	10, U1, V10	10, U3, V30	10, U3, V30	10, U1, A1	10, U1, A1	10, U1, A1	10, U1, A1	10, U1, A1	10, U1	10	10, U3, V30	10, U1	10, U1	10, U3, V30	10, U3, V30	10, U1, V10	10, U1, V10	10, U1, V10	10, U3, V30, A2	10, U3, V30, A2	10, U3, V30, A2	10, U3, V30, A2	10, U3, V30, A2	
SD Adapter	—	—	—	—	—	—	—	—	—	—	—	✓	✓	✓	✓	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Main features	• High and low temperature resistant (-25 °C ... 85 °C) • Waterproof • Anti-magnetic • Anti X-ray	—	• High and low temperature resistant (-25 °C ... 85 °C) • Waterproof • Anti-magnetic • Anti X-ray	• High and low temperature resistant (-25 °C ... 85 °C) • Waterproof • Anti-magnetic • Anti X-ray	• High and low temperature resistant (-25 °C ... 85 °C) • Waterproof • Anti-magnetic • Anti X-ray	• High and low temperature resistant (-25 °C ... 85 °C) • Waterproof • Anti-magnetic • Anti X-ray	• High and low temperature resistant (0 °C ... 70 °C) • Waterproof • Anti-magnetic • Anti X-ray	• High and low temperature resistant (0 °C ... 70 °C) • Waterproof • Anti-magnetic • Anti X-ray	• High and low temperature resistant (0 °C ... 70 °C) • Waterproof • Anti-magnetic • Anti X-ray	• High and low temperature resistant (0 °C ... 70 °C) • Waterproof • Anti-magnetic • Anti X-ray	• High and low temperature resistant (0 °C ... 70 °C) • Waterproof • Anti-magnetic • Anti X-ray	—	—	—	—	—	—	• Product optimized for cameras operating in continuous mode 24/7 • High resistance to changing weather conditions and humidity - withstands temperatures from -25°C ... 85°C • Secure local memory in the event of a failure, enabling continuous recording even in the case of a temporary disconnection of the camera	• Product optimized for cameras operating in continuous mode 24/7 • High resistance to changing weather conditions and humidity - withstands temperatures from -25°C ... 85°C • Secure local memory in the event of a failure, enabling continuous recording even in the case of a temporary disconnection of the camera	• Product optimized for cameras operating in continuous mode 24/7 • High resistance to changing weather conditions and humidity - withstands temperatures from -25°C ... 85°C • Secure local memory in the event of a failure, enabling continuous recording even in the case of a temporary disconnection of the camera	• Product optimized for cameras operating in continuous mode 24/7 • High resistance to changing weather conditions and humidity - withstands temperatures from -25°C ... 85°C • Secure local memory in the event of a failure, enabling continuous recording even in the case of a temporary disconnection of the camera	• 3D TLC NAND Flash Module • Up to 1000 P/E cycles • High and low temperature resistant (0 °C ... 70 °C) • Waterproof • Shock-proof • Anti X-ray	• 3D TLC NAND Flash Module • Up to 1000 P/E cycles • High and low temperature resistant (0 °C ... 70 °C) • Waterproof • Shock-proof • Anti X-ray	• 3D TLC NAND Flash Module • Up to 1000 P/E cycles • High and low temperature resistant (0 °C ... 70 °C) • Waterproof • Shock-proof • Anti X-ray	• 3D TLC NAND Flash Module • Up to 1000 P/E cycles • High and low temperature resistant (0 °C ... 70 °C) • Waterproof • Shock-proof • Anti X-ray	• Powerful and high performance (continuous operation) • High and low temperature resistant (0 °C ... 70 °C) • Waterproof • Anti-magnetic • Anti X-ray	• Powerful and high performance (continuous operation) • High and low temperature resistant (0 °C ... 70 °C) • Waterproof • Anti-magnetic • Anti X-ray	• Powerful and high performance (continuous operation) • High and low temperature resistant (0 °C ... 70 °C) • Waterproof • Anti-magnetic • Anti X-ray	• Powerful and high performance (continuous operation) • High and low temperature resistant (0 °C ... 70 °C) • Waterproof • Anti-magnetic • Anti X-ray	• High and low temperature resistant (-25 °C ... 85 °C) • Waterproof • Anti-magnetic • Anti X-ray • eMMC5.1 protocol • TLC Module	
Dimensions	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	32 x 24 x 2 mm	32 x 24 x 2 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	15 x 11 x 1 mm	12.3 x 8.8 x 0.7 mm	
Manufacturer / Brand	DAHUA	UNIVIEW	DAHUA	DAHUA	DAHUA	DAHUA	DAHUA	DAHUA	DAHUA	DAHUA	DAHUA	SANDISK	SANDISK	SANDISK	SANDISK	SANDISK	SANDISK	Western Digital	Western Digital	Western Digital	Western Digital	IMOU	IMOU	IMOU	IMOU	DAHUA	DAHUA	DAHUA	DAHUA	DAHUA	DAHUA
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	3 years