

MICRODIA XTRA microSD Series

For Mobile Devices

CAPTURE ADVENTRUES WeBTH REMEMBERING





- **MICRODIA MICRODIA** © ப 128_{GB}
- Ultra-High Speed for Transfer and Downloads
- Extreme Durability Backed by Lifetime Warranty
- Reliable Operational Performances
- 100% Compatibility

Regional Distributors Wanted









































MICRODIA XTRA microSD Cards Series offers the best-in-class storage solution and 100% compatibility for your mobile devices. By applying the Patented EPM Technology*, MICRODIA's microSD cards are able to reach the capacity of 512GB and a transfer speed up to 300MB/s[#].

Take all your favorite music, high resolution pictures with you, freely download UHD content or Apps, enjoy flawless playback of movies and music on your phone or tablet anytime anywhere. Never need to worry about durability of your memory card as each MICRODIA's XTRA microSD card is shockproof, temperature-proof, waterproof, and X-ray-proof.





EPW TechnologyTM Class : UHS-II / U3 Speed : 300MB/s 2000X

Capacity: 32GB, 64GB, 128GB, 256GB, 512GB

XTRA ELITE SD4.0 microSD Cards Transfer Photos and Videos at Extreme High Speed - 300MB/s#

The new SD4.0 specification uses a new, dual-row pin design that lets you access data transfer rates up to 300MB/s. Experience the ultimate in data transfer speed. Capture and view images and videos as seen in high definition movies from Hollywood, used in TV broadcasts, or employed in HD videos taken on holiday.





Class : UHS-I / U3 Speed : Read 100MB/s,

Write 45MB/s, 667X Capacity: 8GB, 16GB,

32GB, 64GB,

128GB, 256GB

512GB





Class : UHS-I / U1 Speed : 80MB/s 533X Capacity : 8GB, 16GB, 32GB,

64GB,128GB





Class : UHS-I / U1 Speed : 40MB/s 266X

Capacity: 4GB, 8GB, 16GB, 32GB



EPM Technology is developed by MICRODIA and is exclusively available in the MICRODIA XTRA ELITE and XTRA PRO family of memory cards.

Based on MICRODIA internal testing, performance may be lower depending upon host device.

1 megabyte (MB) = 1 million bytes. X = 150KB/sec

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