



Memory is personal

# Abundant Photo and Video Pleasure On The Go

## Elite microSDHC/microSDXC UHS-I



### HIGHER STORAGE CAPACITY FOR HIGH QUALITY MOBILE SHOOTING

256GB up to

**Video**  
56.7 hrs

**Photo**  
96,000 pcs

The perfect companion for high-performing Android smartphones and tablets. With capacities of up to 256GB, it keeps them well up to date with the ever increasing demand of storage space that comes hand in hand with fast advancing photo and video quality of mobile devices. For worry-free shooting and recording pleasures on the go.

### EXCELLENT SPEED FOR FULL HD VIDEO QUALITY



For an unspoiled experience without dropouts and stuttering, the Elite microSDHC/microSDXC features UHS Speed Class 1 (U1) and Class 10 video rating that enable smooth and high quality video recording in Full HD.

## Elite Series microSDHC/microSDXC UHS-I

8GB | 16GB | 32GB | 64GB | 128GB | 256GB

#### Features

- Captures high-quality images and extended lengths of stunning 1080p full-HD video with any microSD UHS-I compatible devices or tablets
- Transfer speeds: Up to 85MB/s reading with 256GB\*
- Class 10 video recording performance\*\*
- Free download of SP Widget software for data backup & restore, AES 256-bit encryption, and cloud storage
- Shockproof, waterproof, and x-rayproof
- Equipped with automatic error correction code (ECC) function

\* Transfer rates may vary, depending on system platform / software / interface and microSD card capacity.

\*\* The result may vary, due to the differences of devices and conditions.

#### Specifications

- Capacity: microSDHC (8/16/32GB) / microSDXC (64/128/256GB)
- Dimension: 15 x 11 x 1mm
- Weight: 0.6g
- Performance read (max.): Up to 85MB/s ; 128GB Up to 75MB/s
- Durability: 10,000 insertions (minimum)
- Operating temperature: 0°C~70°C
- Storage temperature: -40°C~85°C
- Humidity: 8% to 95%
- Operating Voltage: 2.7V~3.6V
- Warranty: Lifetime warranty

Note 1: Compatible with microSDHC enabled host devices; not compatible with SD devices and SD readers.

Note 2: Some of the listed capacity on a flash storage device is used for formatting and other functions and not available for data storage. The actual data storage capacity is less than what is listed on the product.

Note 3: Please go to our website for more information.

