



## Elite Class 10 U1 V10 A1 microSDHC Trail Camera

**Flash Memory Cards** 



**Speed Class** 

Class 10, U1, V10: Works with Full HD & HD enabled devices



Performance

Sequential read speed of up to 100MB/s²



**Primary Applications** 

Full HD photography and HD videography

## **ELITE MICROSD TRAIL CAMERA FLASH MEMORY CARDS**

The PNY 32GB Elite Class 10 U1 V10 A1 microSD Trail Camera Flash Memory Cards are the perfect solution for outdoor photography/ videography hobbyists and wildlife enthusiasts. The Elite Trail Camera microSD Flash Memory Cards provide ample storage for trail cameras and other outdoor photography devices, to capture digital content, including HD photos, HD videos, and more. Rated Class 10, U1, V10 with read speeds of up to 100MB/s to capture clear photos, that you can quickly and easily transfer between devices. What's more, U1 technology and V10 video speed makes these cards ideal for continuous full HD photography and videography, allowing you to capture high quality content on your point & shoot camera, trail camera, DSLR camera, and standard & advanced HD-enabled video camera. Rated A1, the PNY Elite Trail Camera microSD card is optimized for app performance, allowing users to run apps and games directly from the microSD card, delivering faster app launch and performance than ever before. Designed for outdoor tactical use, PNY Elite Trail Camera Flash Cards are magnet proof, shock proof, temperature proof, and waterproof; providing the reliable and durable outdoor storage solution to withstand the elements.1,2

- $\cdot$  Trail camera and outdoor device storage solution with sequential read speed of up to 100MB/s<sup>2</sup>
- Class 10, U1, V10 rating delivers speed and performance for full HD photography and HD videography for clear wildlife photos and capturing uninterrupted wildlife HD video at 1920x1080 format footage
- A1 App Performance enables apps to run directly from the microSD card, delivering faster app launch and performance. A1 provides minimally 1500 IOPS (Read) and 500 IOPS (Write)
- Compatible with point & shoot cameras, DSLR cameras, standard & advanced HD-enabled video cameras, and more
- Reliable & Durable: Magnet Proof, Shock Proof, Temperature Proof, Waterproof

## **PRODUCT SPECIFICATIONS**

Capacities	32GB <sup>1</sup>
Interface	UHS-I
Speed Class	Class 10, U1, V10
App Performance	A1
Read and Write Speed	Up to 100MB/s read²
Primary Applications	Everyday outdoor and wildlife device applications; Full HD videography and HD photography
Host Device Compatibility	Point & Shoot cameras, trail cameras. DSLR cameras, standard & advanced HD-enabled video cameras, and desktops & laptops
Durability	Magnet Proof, Shock Proof, Temperature Proof, Waterproof
Warranty	Lifetime Limited <sup>3</sup>

## **PRODUCT INFORMATION**

PNY Part Number	P-SDU32GV11100ELGC-GE

\*For Flash Media Devices, 1 megabyte = 1 million bytes; 1 gigabyte = 1 billion bytes. Actual useable capacity may be less than total listed (some capacity is used for formatting and other functions, and thus is not available for data storage).

\*Up to 100MB/s read speed. Write speed may be lower. Performance and photo/video support (eg., \*full HD)\* may vary depending on the host devices, user's settings and configurations.

\*For full details visit www.pny.com