



## ClareVision 32, 64, 128 GB High Endurance Micro SD Cards

CLR-VACC-32GBSD | CLR-VACC-64GBSD | CLR-VACC-128GBSD



### Specifications

#### SD Card Parameters

Capacity and form factor	Micro 32 GB Micro 64 GB Micro 128 GB
Performance	Read: Up to 100 MB/s Write: Up to 40 MB/s
Endurance	Up to 10,000 hours of Full HD video for 128 GB Up to 5,000 hours of Full HD video for 64 GB Up to 2,500 hours of Full HD video for 32 GB
Storage temperature	-13° to 185°F (-25° to 85°C)
Operating temperature	-13° to 185°F (-25° to 85°C)
Dimensions (W x H x D)	0.43 x 0.59 x 0.04 in (10.92 x 14.99 x 1.02mm)

These high endurance ClareVision micro SD cards are designed to be used with compatible ClareVision cameras for local, onboard video storage. SD cards are available in 32, 64, and 128 GB sizes. Each micro SD card includes Class 10, U3, and V30 video speed ratings, giving it read/write speeds up to 100/40 MB/s, and video up to 4K.

#### Performance Highlights:

- Can be used with ClareVision cameras for local, onboard storage, removing the need for NVRs
- Record full HD and up to 4K video
- Class 10, U3, V30 speed ratings
- 100 MB/s read, 40 MB/s write speed

By making technology simple, Clare provides exclusive benefits to integrators, builders, and end users. We offer innovative smart home and business solutions, wireless security, controllable lighting, and IP CCTV components. For more information, visit [www.clarecontrols.com](http://www.clarecontrols.com).