



# EP Series High Endurance MicroSDXC - 64GB

Patriot's EP Series High Endurance microSD is designed specifically for durability and critical systems where maximum endurance is required. Rest assured as the microSD card is always prepared to record in harsh environments and is waterproof and dust resistant, allowing you to capture every second of footage. The EP Series High Endurance microSD card is the essential solution for capturing crucial videos from your dash cam, home monitoring, or security system.

Additionally, the EP Series High Endurance microSD card is perfect for 4K digital imaging and apps that require high Read and Writes, delivering faster app launch and performance for a better camera and smartphone experience. Backed by Patriot's customer service and 5-year warranty, Patriot's EP Series High Endurance microSD is the premium option for those looking to capture ultra-definition across multiple platforms.



## PRODUCT INFORMATION

PRODUCT NAME:	EP MicroSDXC V30 High Endurance
PATRIOT PART NUMBER:	PEF64GE31MCH
DESCRIPTION:	EP Series V30 High Endurance microSD card
CERTIFICATIONS/SAFETY:	CE/ FCC/ RoHS
PRODUCT WARRANTY:	5 Years
UNIT UPC:	0814914027790
UNIT WEIGHT:	0.00066 lbs / 0.3 g
UNIT DIMENSIONS:	0.039" (L) x 0.43" (W) x 0.59" (H) 0.1cm (L) x 1.1cm (W) x 1.5cm (H)
PACKAGING TYPE:	Hang card
PACKAGING WEIGHT:	0.023 lbs / 10.3 g
PACKAGING DIMENSIONS:	0.338" (L) x 5.2" (W) x 3.93" (H) 0.86cm (L) x 13.2cm (W) x 10cm (H)
MASTER CARTON WEIGHT:	23.8 lbs / 10.8 kg
MASTER CARTON DIMENSIONS:	12.59" (L) x 11.8" (W) x 21.06" (H) 32cm (L) x 30cm (W) x 53.5cm (H)
UNITS PER INNER CARTON:	50
UNITS PER MASTER CARTON:	500

## FEATURES:

- Release: 2020
- SDA 6.X/ 5.X/ 3.0
- Video speed class : C10/V10/V30
- Read Speed up to 95MB/s
- 4K Video recording supported
- Wide temp supported: -40C to 85C
- Water proof
- Shock proof
- High and low temperature cycle work
- Enterprise grade endurance
- TBW: 96TB
- SD Adapter included

For technical support, email us at:  
[SUPPORT@PATRIOTMEM.COM](mailto:SUPPORT@PATRIOTMEM.COM)

# MEMORY CARD STORAGE

