

## M1A0 A1 Memory Card

UHS-I interface

Available capacities: 8, 16, 32 GB

A1 Application Performance Class

Perfect for smartphones and tablets with Android™

Lifetime warranty



GOODRAM M1A0 A1 memory card is the perfect solution for smartphones and tablets with Android™. By meeting the A1 specification M1A0 A1 provides maximum performance and storage adaptation possibility for devices with Android 6.0 and newer<sup>1</sup>. A1 standard ensures that M1A0 provides enough performance to install and run your favorite apps without compromises<sup>2</sup>.

### Available capacities

8, 16, 32 GB

### Card dimensions

15 x 11 x 1 mm

### Blister dimensions

103 x 123 mm

### Card standard

SDHC

### App Performance Class Standard

A1

### Operating temp.

-25 to 85°C (recommended)

### Max. transfer

Read: up to 80 MB/s

Write 16 GB: from 10 MB/s

Write 32 GB: from 20 MB/s

### Video Class Standard

V10

### Storage temp.

-40 to 85°C (recommended)

Product	MOQ	P/N	EAN
8GB Micro Card V10 ANDROID	25	M1A0-0080R11-A1	5908267913307
16GB Micro Card V10 ANDROID	25	M1A0-0160R11-A1	5908267920183
32GB Micro Card V10 ANDROID	25	M1A0-0320R11-A1	5908267920190

<sup>1</sup>Adoptable storage function is not supported by older Android operating systems. Adoptable storage function may not be available in selected devices despite being supported by Android 6.0 and newer. To get more information, please contact your smartphone/tablet manufacturer.

<sup>2</sup>Apps can be placed on adopted storage media only when the developer has indicated support for it.