

SUUNTO MC-2

Key Features:

- Balanced for northern and/or southern hemisphere
- Clinometer
- Large mirror
- Jewel bearing
- Adjustable declination correction scale
- Additional sighting hole for superior accuracy
- Baseplate with magnifying lens and anti-slip rubber pads
- Detachable snap-lock in lanyard. Easy to detach for working with the map
- Wristlock in the lanyard
- cm or inch scales



General Specifications:

Water resistance:	<i>insensitive to water pressure</i>
Battery type:	<i>no battery required</i>
Luminous markings:	<i>bezel, orienting markings, direction of travel</i>
Lanyard:	<i>quick release</i>
Attachment:	<i>lanyard</i>

Compass Specifications:

Direction scale:	<i>degrees</i>
Needle:	<i>high grade steel</i>
Liquid filled and jewel bearing:	<i>✓</i>
Bearing lock with orienting indicator:	<i>✓</i>
Compass accuracy:	<i>2.5°</i>
Compass resolution:	<i>2°</i>

Physical Specifications:

Operating temperature:	<i>-30° C to +60° C / -22° F to +140° F</i>
Storage temperature:	<i>-30° C to +60° C / -22° F to +140° F</i>

Outdoor Functions:

GPS Tracking & Navigation:

Sighting:	<i>mirror, notch and hole</i>
Mirror:	<i>✓</i>
Magnifying lens:	<i>✓</i>
<i>Clinometer:</i>	
Clinometer:	<i>✓</i>
Liquid filled:	<i>✓</i>
Clinometer scales:	<i>0 ± 90°</i>
Inclination accuracy:	<i>2°</i>
Inclination resolution:	<i>2°</i>

ALLTECH

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SUUNTO MC-2G

Key Features:

- Global Balancing System
- Clinometer
- Large mirror
- Jewel bearing
- cm or inch scales
- Adjustable declination correction scale
- Additional sighting hole for superior accuracy
- Baseplate with magnifying lens and anti-slip rubber pads
- Luminous two-color bezel ring
- Detachable snap-lock in lanyard. Easy to detach for working with the map
- Wristlock in the lanyard



General Specifications:

Water resistance:	insensitive to water pressure
Battery type:	no battery required
Luminous markings:	bezel, orienting markings, direction of travel
Lanyard:	quick release
Attachment:	lanyard

Compass Specifications:

Direction scale:	degrees
Needle:	patented global needle system
Globally balanced:	✓
Liquid filled and jewel bearing:	✓
Bearing lock with orienting indicator:	✓
Compass accuracy:	2°
Compass resolution:	2°

Physical Specifications:

Operating temperature:	-30° C to +60° C / -22° F to +140° F
Storage temperature:	-30° C to +60° C / -22° F to +140° F

Outdoor Functions:

GPS Tracking & Navigation:

Sighting mirror, notch and hole:	✓
Mirror:	✓
Magnifying lens:	✓

Clinometer:

Clinometer:	✓
Liquid filled:	✓
Clinometer scales:	0 ± 90°
Inclination accuracy:	2°
Inclination resolution:	✓

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