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Link do produktu: <https://www.nobshop.pl/foxeer-m10q-gps-kompas-p-3930.html>

## Foxeer M10Q GPS + Kompas



Cena brutto	<b>85,00 zł</b>
Cena netto	<b>69,11 zł</b>
Dostępność	<b>Dostępny</b>
Czas wysyłki	<b>1 - 3 dni</b>
Numer katalogowy	<b>FOGPSM10</b>
Producent	<b>Foxeer</b>

### Opis produktu

#### Foxeer M10Q GPS + Kompas

Do wyboru gps w rozmiarze 120, 180 oraz 250.

#### Specyfikacja:

##### Wersja 250:

SKU	MR1775
Chip	M10(10th Generation Chip)
Frequency	GPS L1GLONASS L1BDS B1GALILEO ESBAS L1QZSS
	L1
Input Voltage	5V

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Antenna	Ceramic Antenna
Channel	72
Battery	Bilid-in
Compass	QMC5883
Compass Orientation	Plug facing direction of flight and obviously antenna up, BF: CW 90° Flip
Baud Rate	115200bps
Protocol	Dual NMEA/UBLOX
Output Frequency	1Hz-10Hz,10Hz default
Speed Accuracy	0.05m/s
Horizontal Positioning Accuracy	2D ACC1.5m(outdoor)
Receiver Sensitivity	Trace -166dBm; Capture -160dBm
Dynamic Characteristics	Height 50000m; Speed 500m/s; Acceleration 4G
Operating Temperature	-40C-+85C
Storage temperature	-40C-+105C
Weight	12g
Size	25*25*8mm

**Wersja 120:**

SKU	MR1791
Chip	M10(10th Generation Chip)
Frequency	GPS L1GLONASS L1BDS B1GALILEO ESBAS L1QZSS L1
Input Voltage	5V
Antenna	Ceramic Antenna
Channel	72
Battery	Bilid-in
Compass	QMC5883
Compass Orientation	Plug facing direction of flight and obviously antenna up, BF: CW 180° Flip
Baud Rate	115200bps
Protocol	Dual NMEA/UBLOX
Output Frequency	1Hz-10Hz,10Hz default
Speed Accuracy	0.05m/s
Horizontal Positioning Accuracy	2D ACC1.5m(outdoor)
Receiver Sensitivity	Trace -166dBm; Capture -160dBm
Dynamic Characteristics	Height 50000m; Speed 500m/s; Acceleration 4G
Operating Temperature	-40C-+85C
Storage temperature	-40C-+105C
Weight	2.7g
Size	12.5*17*5mm

**Wersja 180:**

SKU	MR1776
Chip	M10(10th Generation Chip)
Frequency	GPS L1GLONASS L1BDS B1GALILEO ESBAS L1QZSS L1
Input Voltage	5V
Antenna	Ceramic Antenna
Channel	72
Battery	Bilid-in
Compass	QMC5883
Compass Orientation	Plug facing direction of flight and obviously antenna up, BF: CW 180° Flip
Baud Rate	115200bps
Protocol	Dual NMEA/UBLOX
Output Frequency	1Hz-10Hz,10Hz default
Speed Accuracy	0.05m/s
Horizontal Positioning Accuracy	2D ACC1.5m(outdoor)
Receiver Sensitivity	Trace -166dBm; Capture -160dBm
Dynamic Characteristics	Height 50000m; Speed 500m/s; Acceleration 4G
Operating Temperature	-40C-+85C

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Storage temperature -40C-+105C  
Weight 7.5g  
Size 18\*18\*8mm

Produkt posiada dodatkowe opcje:

**Rozmiar:** 180