Specifications

Trimble GA530 Antenna



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L1/L2/LBand/MSK

Signal Tracking

Dimensions

Frequencies

Weight

Antenna cable connector

Mounting

Operation temperature

Storage temperature

Environmental

Humidity Feed

LNA(Low Noise Amplifier) input

LNA(Low Noise Amplifier) gain

Power handling Antenna compliance Phase stability

L1, Antenna Phase Centre (APC)

Notes:

Specifications subject to change without notice.

GPS, OmniSTAR, MSK Beacon, SBAS

dia 15.2 cm x 7.4 cm H (dia 6" x 2.9" H) 0.66 kgs (1.45 lbs) TNC. Sealed 5/8"-11 UNC thread mount

> -40 °C to +70 °C (-40 °F to 158 °F) -55 °C to +85 °C (-67 °F to 185 °F)

MIL-810-F Figure 514.5c-17 vibration levels on each axis

Shock tested table MIL-810-F Table 516.5-I 2m drop, bouyant

100% humidity proof, fully sealed

2 point

 $5.5\ \ V\ DC - 18\ V\ DC\ (110\ mA)$

L1 45dB / L2 45dB

1 watt

CE Mark, C-Tick, EN60945

5 mn

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Trimble Authorized Distribution Partner



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