



Malarm

Miholić Usluge d.o.o.

Bolero LT

Kn2 214.00 (uključeno PDV)

GSM/GPRS core	TELIT GE864-Quad module 850/900/1800/1900 MHz GPRS class 10, class B TCP/IP (accessible via PFAL commands) FALCOM 50 channel GPS receiver A-GPS online/offline support
GPS core	u-blox 5 engine Protocols: NMEA, GGA, GGL, GSA, GSV, RMC, WGS-84 Position accuracy: TTFF hot start: TTFF cold start: Tracking sensitivity: -159 dBm (13 dBHz)
Processor core	ARM7/TDMI Memory: 8 MB Flash / 2 MB RAM
Electrical characteristics	Power: +10,8 V to +35 V DC Backup battery*
Physical characteristics	Dimensions (L x W x H): 85 x 56 x 20 mm Weight: approx. 90 g Storage: -40 °C to +90 °C Operating: -40 ° to +85 °C
Temperature range**	GSM: -30 °C to +80 °C Battery option: -20 °C to +60 °C Charging: 0 ° to +45 °C Discharging: -20 ° to +60 °C
Motion sensor	3-axis motion sensor 2 IOs - 1 configurable input (digital or analogue) - 1 digital output
Interfaces	RS232 (RX, TX V24 level) SIM card reader for 1,8/3 V SIM cards 3 programmable LEDs 1 programmable button

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