

Code: PATROL-II-LCD

GUARDS ROUTES PORTABLE READER **PATROL-II-LCD**

Net: **930.01 PLN** Gross: **930.01 PLN**



The PATROL-II-LCD is a proximity portable reader designed for tracking persons attendance in designated points of building or area.

The device is designed mainly for verification of guards routes, nevertheless it can be used in many other situations where there is a need to control people attendance in remote locations.

The installation of PATROL system consists in mounting proximity checkpoints in specific locations within building/area, followed by configuration of the reader. Every checkpoint and person identifier can be assigned with names (labels), which can later significantly improve interpretation of registered events history.

Note! To proper operation device requires the Patrol Master software, which you can download below.

SPECIFICATION

Supported proximity checkpoints:	EM 125 kHz
Main features:	<ul style="list-style-type: none">• LCD display - with light indication• Non-volatile log buffer of the last 32 768 events• Alarms and maintenance events registration• Read the registered events history• Display read checkpoints names• Display person identifier names• Display guard tour schedule• Up to 8000 reads cycles without battery charging• High mechanical durability• Tamper protections - Water damage detection, Microwave radiation detection• Free managing software and firmware updates
Communication:	Port USB
Battery power supply:	2 x Ni-MH batteries LR6 (AA) (included)
In the kit:	<ul style="list-style-type: none">• 1 x PK-3 proximity checkpoint• 5 x PK-2 proximity checkpoint• 3 x PVC thin proximity card
Permissible relative humidity:	0 ... 95 %
Operation temp:	-25 °C ... 60 °C
Weight:	0.19 kg
Dimensions:	79 x 117 x 24 mm
Manufacturer / Brand:	ROGER
Guarantee:	2 years

PRESENTATION

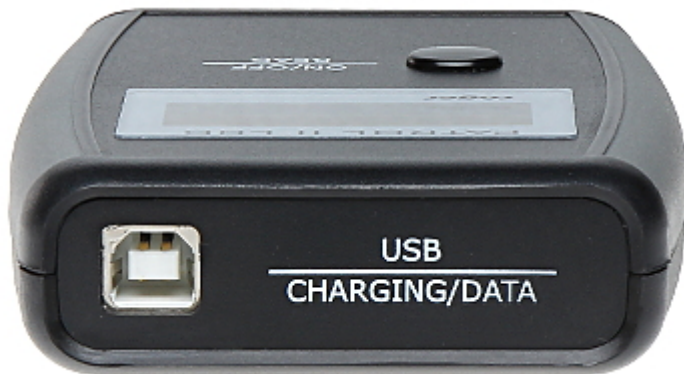
Front panel:



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Top view:



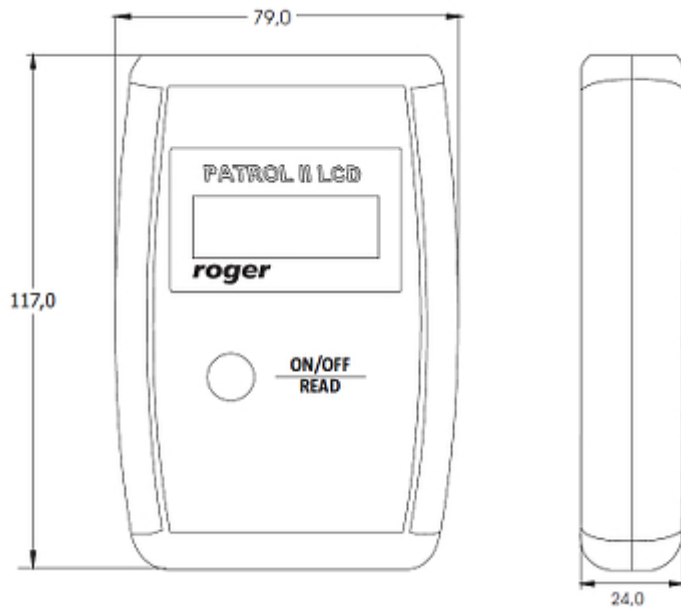
Rear view (place for batteries):



The device is protected with leather case:



Dimensions:



In the kit:



OUR OPINIONS



- Does not support the ATLO-104.

PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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