



KEYPAD | KM24G

LCD keypad with intuitive interface for Teltonika Security Systems control panels supporting up to 64 zones.



On screen guidance



Adjustable zone monitoring



Temperature Display



Built-in speaker

INTUITIVE USER INTERFACE

Security system keypad with graphic LCD for clear and straightforward operation.

HELP SYSTEM

Keypad with a blinking question-mark button providing on-screen guidance by explaining the next action when pressed.

MULTIPLE ARMING MODES

System control interface supporting Stay, Away, Max Away, and Night arming modes.

KEYPAD COMPATIBILITY

Keypad designed for operation with all Teltonika Security Systems control panels supporting up to 64 intrusion zones.

Main features

Product type	Alarm system module
On-board wired zones	2
On-board PGM	1 (shares the same terminal as zones Z2)
Ambient temperature measurement	Yes
LCD type	Graphic: 240 x 120 dots
Keys in keypad	24
Programmable fast keys (F-Keys)	32
Wired zone loop (detector) type	NC, NO, NC/EOL, NO/EOL, NC/DEOL, NO/DEOL
Normal zone speed (sensitivity)	0.1 - 2.5 sec.
Data bus protocol	KRBUS
Maximum wiring distance to control panel (KRbus length)	up to 300 meters
Power supply	9 - 14 V
Voltage measurement circuit on keypad	Yes
Current consumption	Backlight on 80 mA, Backlight off < 68 mA.
Backlight color	Display = blue, keypad = blue
Character set	Major character sets of the world.
User interface type	Navigation menu with short help text system.
On-Board sounder	Speaker
Overall dimensions W x H in mm	92 x 133
Environmental compliance	ROHS
Operating temperature	-10oC up to +50oC
Interface with PC	micro USB