MANUAL
MODEL KEYPAD

TECHNICAL FEATURES

- ✓ **Model KWPAD2**
- ✓ **3 x BATT +AAA 1.5V**
- ✓ **FREQ 433,92 MHZ**
- ✓ **2 Channels**
- ✓ **STANDAR CHIP**
- ✓ **SOFTWARE PATENTED**

1. Set a new Password

Default password is "**8888**".

- Change passwords: sequentially press key "**PIN + CCCC**" (CCCC = current password). Right after press "**PIN + NNNN**" (NNNN = new password) and repeat "**PIN + NNNN**" again to confirm new passwords. If password has been changed successfully, Keypad will play a long beep.

Example*:*

"PIN + 8888" + "PIN + 1234" + "PIN + 1234".

- Reset passwords: remove batteries. After that, press "**8**" and keep holding, insert the batteries again. Keypad beeps for 1s. Passwords has been reset to default passwords, "8888"

2. Programming Instructions.

Keypad works as 2 channels remote by buttons "**PIN**" or "**OK**".

1. Locate the selector switch hide behind the black front cover, and set your selector switch for the desired manufacture. See Chart Below.
2. Open receiver memory; please refer to your receiver's user manual.
3. Sequentially press "**OK + CCCC + <u>PIN</u>**" for channel 1 or "**OK + CCCC + <u>OK</u>**" for channel 2 (CCCC = passwords).

Example for BFT:

1. *Select*
2. *Open memory of BFT receiver.*
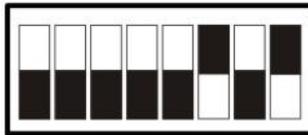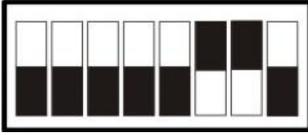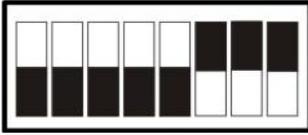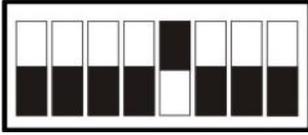3. *Channel 1: "**OK + 1234 + PIN**"*
   *Channel 2: "**OK + 1234 + OK***

3. Handling instructions

- Channel 1: "**CCCC + PIN**" (CCCC = password)   **Example**: *"1234 + PIN"*
- Channel 2: "**CCCC+ OK**" (CCCC = password)   **Example**: *"1234 + OK"*

Note: All buttons must be pressed sequentially within 1s.

Item	DIP selection for brand	Brand	Keypad Sequence	Remote Button	Work channel
1		BFT Rolling code	CCCC + PIN	0x02	Channel 1#
			CCCC + OK	0x04	Channel 2#
2		NICE SMILO Rolling code	CCCC + PIN	0x02	Channel 1#
			CCCC + OK	0x04	Channel 2#
3		BENICA Rolling code	CCCC + PIN	0x02	Channel 1#
			CCCC + OK	0x04	Channel 2#
4		DEA Rolling code	CCCC + PIN	0x02	Channel 1#
			CCCC + OK	0x04	Channel 2#
5		ERREKA Rolling code	CCCC + PIN	0x02	Channel 1#
			CCCC + OK	0x04	Channel 2#
6		GiDiBi Rolling code	CCCC + PIN	0x02	Channel 1#
			CCCC + OK	0x04	Channel 2#
7		FOX Rolling code	CCCC + PIN	0x02	Channel 1#
			CCCC + OK	0x04	Channel 2#
8		PUJOL VARIO Rolling code	CCCC + PIN	0x02	Channel 1#
			CCCC + OK	0x04	Channel 2#
9		FAAC RC Rolling code	CCCC + PIN	0x02	Channel 1#
			CCCC + OK	0x04	Channel 2#
10		CLEMSA MUTANCODE Rolling code	CCCC + PIN	0x01	Channel 1#
			CCCC + OK	0x02	Channel 2#
11		DOORHAN Rolling code	CCCC + PIN	0x02	Channel 1#
			CCCC + OK	0x08	Channel 2#
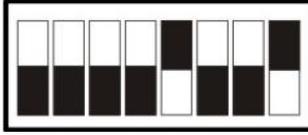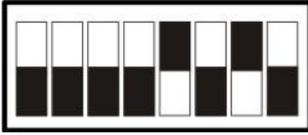
12		APRIMATIC Rolling code	CCCC + PIN	0x05	Channel 1#
			CCCC + OK	0x0A	Channel 2#
13		PROTECO Fixed code	CCCC + PIN	0x00	Channel 1#
			CCCC + OK	0x02	Channel 2#
14		DITEC Fixed code	CCCC + PIN	0x0E	Channel 1#
			CCCC + OK	0x0D	Channel 2#
15		MOTORLINE Fixed code	CCCC + PIN	0x04	Channel 1#
			CCCC + OK	0x05	Channel 2#
16		PRASTEL Fixed code	CCCC + PIN	0x01	Channel 1#
			CCCC + OK	0x02	Channel 2#
17		ROLTORE Fixed code	CCCC + PIN	0x0E	Channel 1#
			CCCC + OK	0x0D	Channel 2#
18		NICE FLOR Fixed code	CCCC + PIN	0x01	Channel 1#
			CCCC + OK	0x02	Channel 2#
19		KINGATE Fixed code	CCCC + PIN	0x0E	Channel 1#
			CCCC + OK	0x0D	Channel 2#
20		KEY Fixed code	CCCC + PIN	0x0A	Channel 1#
			CCCC + OK	0x06	Channel 2#
21		ROGER Fixed code	CCCC + PIN	0x01	Channel 1#
			CCCC + OK	0x02	Channel 2#
22		TELCOMA TANGO Fixed code	CCCC + PIN	0x01	Channel 1#
			CCCC + OK	0x02	Channel 2#
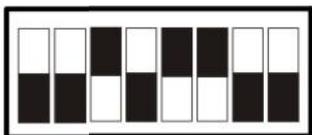
23		LIFTMASTER Rolling Code	CCCC + PIN	Independent remote code for Channel 1#
			CCCC + OK	Independent remote code for Channel 2#
24		LIFTMASTER Billion Code	CCCC + PIN	Independent remote code for Channel 1#
			CCCC + OK	Independent remote code for Channel 2#