

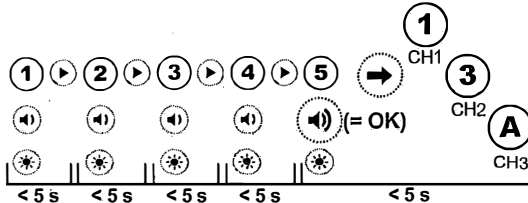
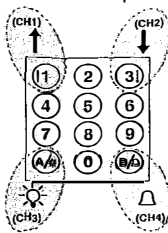
EN - RADIO KEYPAD WITH VARIABLE CODES

TVTXK868A04 black
TVTXK868B04 white

PRODUCT DESCRIPTION

Radio remote control of electric and electronic equipment for automatic door opening systems, in compliance with current regulations and standards. The transmission of the commands may only be activated after having insert an access 5-digit code (from 0 to 9). If the access code is correct, up to 3 channels (distinguished on the keypad by the numbers 1 - 3 and the letter A) may be pressed independently.

Key B is a direct transmission key which does not require the access code to be set; it may be used, for example, as a bell activation. The 4 radio commands (CH1..4) must be memorized following the instruction manuals of the receivers.



The radio keypad recognises a series of 5 continuative numbers which must correspond to the access code; in case of error it is possible to enter the code again. The system permits up to 3 attempts, after which the remote control becomes inactive for 30 sec. and the buzzer emits three beeps upon any attempt to press another key. Whenever a key is pressed, the buzzer emits a short beep, the led light on and the keypad remains active for 5 sec. This time lapse is renewed each time a key is pressed. The correct sequence of the 5 numbers making up the access code is signalled at the press of the 5th number by a longer beep from the buzzer. Key 5 is easily recognisable also in the dark as it has a projecting surface.

CODING SYSTEM

The radio remote control is supplied by the manufacturer with a standard access code: 12345. It is the responsibility of the installer or end users to change the base code with their own code.

INSERTING A NEW ACCESS CODE FOR ENABLING COMMANDS

Attention: The keypad cannot be enabled to function if the correct access code is not activated. It is therefore necessary to carry this code so that it may be seen if a person

forgets it.

- enter the secret code (if the remote control is new, enter the code 12345);
- press the button M1 located inside the remote control; the buzzer emits 3 beeps
- enter the new 5-digit code within 5 sec. (after the 5th number the buzzer emits a longer beep);
- repeat the new code again (the second code must be entered within 1 sec. from the end of the first code);
- if the new code has been stored the buzzer sounds for 3 seconds continuously.

CHANGING THE BATTERY

- The leds will flash if the battery power drops below 6V, indicating that it's necessary replacing it.
- Keep the batteries out of the reach of children. Call a doctor immediately if a battery is swallowed.
- Explosion hazard if the battery is substituted incorrectly.
- Replace the battery with a H6F type battery only.
- Always wrap the battery up, both when it is being stored and when it is being disposed of. The battery should not come into contact with other metal objects as it could cause the battery to run down, catch fire or be damaged.
- Dispose of damaged or finished batteries immediately in compliance with the law. To this end, contact the authorities for safeguarding the environment or the centre for disposing of waste materials in your area.
- Do not throw the battery away with household rubbish.



GUARANTEE

The guarantee complies with the law. If the guarantee has to be used please refer to the specialized retailer. The right to the guarantee is applicable only for the country in which the transmitter was purchased. The batteries are not covered by the guarantee.

DECLARATION OF CONFORMITY TO THE EU DIRECTIVES

Hereby Teleco automation s.r.l. declares that the products comply with the essential requirements and other relevant provisions, established by the Directive 1999/5/EC. The declaration of conformity can be consulted on the web site: www.telecoautomation.com/ce

TECHNICAL SPECIFICATIONS

Carrier frequency	868.3 MHz
Power supply	9V ± 10% (alkaline battery H6F)
Consumption when transmitting	10 mA
Working temperature	-10° +55°C
Protection rating	IP54

In the view of a constant development of their products, the manufacturer reserves the right for changing technical data and features without prior notice.

TVTXK868A04 - B04

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