

User Guide

Manufacturer: ZAO NTC TEKO

420038 Kazan, Russia Gafuri 71 +7(843) 528-03-69 export@teko.biz www.teko.biz

Made in Russia

1 FUNCTION

The detector is untended for manually switching on the alarm signal by pressing the button and transferring the alarm signal via 2-wire line.

2 SPECIFICATION

Switching voltage, V, max	30
Switching current, mA, max	50
Overall dimensions, mm	85×57×30

Operating conditions

Temperature range, °Cfrom - 30 up to +50
Relative air humidity, % up to 95 at +25 °C
without moisture condensation

3 DELIVERY SET

Delivery set includes: unlock key – 2 pcs., label – 2 pcs.

4 OPERATION

The detector generates an alarm signal once the detector button is pressed.

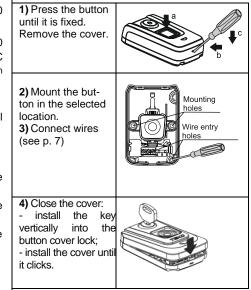
The button is mechanically locked in the "Alarm" status by a spring.

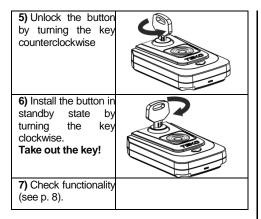
A key is used to reset the detector to the standby status.

5 INSTALLATION PLACE

The detector shall be mounted in a concealed, discreet location for prompt and inconspicuous use.

6 INSTALLATION PROCEDURE





7 WIRING

Perform wiring to detector's terminals in accordance with control panel operating manual.



NC and COM - normally closed relay contacts;

NO and COM - normally open relay contacts.

8 OPERABILITY TEST

1) Press the button. The button must stay closed in the pressed position.



- Check the alarm notification on the control panel.
 Unlock the button by turning the key counterclockwise
- 4) Return the button to standby status by turning the key clockwise.Take out the key.





9 WARRANTY

The operation warranty period is 2 years from the date of operation start-up but no longer than 2 years 6 months from the date of manufacturing subject to the requirements of the User guide.