



# VIDEOFIED

ULTIMATE SECURITY



## KF 210 REMOTE PANIC 1-BUTTON REMOTE PANIC KEYFOB

### Keyfob Registration

The alarm panel shall be in "device registration" mode the keypad displays "PRESS PROGRAM BUTTON OF DEVICE".

The keyfob is provided with the battery installed. Press the keyfob button button **for 10 seconds**.

When releasing the button, the keyfob beeps and flashes every second then registers.

If the keyfob is not recorded, confirm that the keypad is displaying:

PRESS PROGRAM  
BUTTON OF DEVICE

then press and hold the keyfob button again **(by strongly pressing the button)**.

### Operation

Press and release the keyfob button to send an assistance request to the Alarm Receiving Center, depending on the Videofied® system programming trigger the sirens.

A beep is emitted when pressing the button. The reception of the request is confirmed by a green double-flash from the keyfob LED.

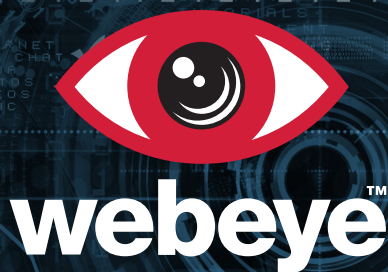
### Electrical Properties

Power requirements	1x Lithium, CR3032 Battery type
Nominal Voltage	3V
Battery life (Estimated)	5 years
RF technology	S2View®
Radio Type	Spread Spectrum Bidirectional
Operating frequency	868MHz - KF240 (Europe, Africa, Asia)
	915MHz - FHSS - KF641 (USA, Canada, South America)
	920MHz - FHSS - KF742 (Australia, South America)

Transmission security	AES encryption algorithm
Antenna	Integrated
Maximum keyfobs registered	22

### Physical data

Material	Plastic : ABS
Dimensions	70 x 40 x 10mm
Weight	40g
Operating temperature	0°/+55°C
Max relative humidity	70%, without condensing



REMOTE PANIC

## 022:V SPECIFICATION SHEET

### FCC Regulatory Information for USA and Canada

FCC Part 15.21 Changes or modifications made to this equipment not expressly approved by RSI VideoTechnologies may void the FCC authorization to operate this equipment.

#### FCC Part 15.105 Class B

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Radio frequency radiation exposure information according 2.1091 / 2.1093 / OET bulletin 65

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada.

Operation is subject to the following two conditions:

- 1: This device may not cause harmful interference, and
- 2: This device must accept any interference received, including interference that may cause undesired operation.

Cet appareil est conforme à la Partie 15 des réglementations de la FCC et avec la norme RSS-210 de l'Industrie Canadienne.

Son fonctionnement est soumis aux deux conditions suivantes :

- 1: Cet appareil ne doit pas causer d'interférences nuisibles et
- 2: Cet appareil doit accepter toute interférence reçue, y compris les interférences pouvant entraîner un fonctionnement indésirable.



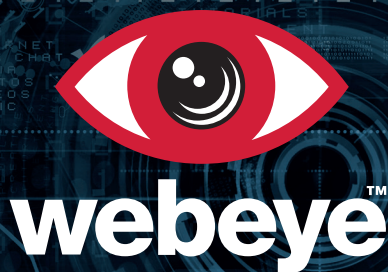
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### Security Notes

- Remove batteries before any maintenance!
- WARNING, there is a risk of explosion if a battery is replaced by an incorrect type!
- Observe polarity when setting up batteries!
- Do not throw used batteries! Bring them to your installer or a collection point

### Standards & Certifications

#### 868MHz (KF 210)



In accordance with Annex IV of the R&TTE Directive 1999/5/EC  
NF EN50131-3  
NF EN50130-4  
NF EN50130-5

2009 Grade 2 - Type B  
2011  
2011 Class II

#### 915MHz (KF 611)



USA FCC (Part 15C)  
Canada IC (RSS-210 Issue 8)

#### 920MHz (KF 712)



Australia C-Tick  
(AS/NZS4268, AS/NZS 60950)



This symbol on the product or on its packaging indicates that this product should not be treated as household waste. It must be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health. The recycling of materials will help to conserve natural resources. For more information about recycling of this product, please contact your local municipality, your waste disposal service or the company that installed the product.



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