ZƟNITH
Bluetooth Panic Button™

ZONITH Bluetooth Panic Button™
Quick User Guide

NB: This guide represents a condensed version of the full User Guide, made available for download at www.zonith.com

Model No.: BT-PANIC-BUTTON
Made in Taiwan
FCC ID: 2AJ8P-BT-PANIC-BT
IC: 22178-BTPANICBT
CE, RoHS Ready

Version 1.0 October 2018

SAFETY INFORMATION IN ENGLISH

- Only operate the Bluetooth Panic Button™ in accordance with its purpose.
- Do not operate this product near any liquid(s).
- Do not use abrasives, thinners, alcohol, solvents or aerosol cleaners that may cause damage to the Bluetooth Panic Button™.
- If the die-cast chassis or other parts are damaged, do not touch the damaged parts.
- This product contains removable lithium non-chargeable batteries. To dispose of, be sure to comply with the laws and regulations in your country or region.
- Do not bend or drop the product, or otherwise expose it to strong physical impact.
- Never disassemble or modify the product.
- Do not expose the product to high temperatures, high humidity or direct sunlight.

INFORMATION DE SÉCURITÉ FRANCAIS

- Utilisez uniquement le Bluetooth Panic Button™ conformément à son but.
- Ne pas utiliser ce produit à proximité de liquide (s).
- N'utilisez pas d'abrasifs, de diluants, d'alcool, de solvants ou de produits de nettoyage en aérosol qui pourraient endommager le Bluetooth Panic Button™.
- Si le châssis est mouillé ou d'autres pièces sont endommagés, il ne faut pas les toucher et cessez l'utilisation immédiatement.
- Ce produit contient des piles amovibles au lithium non rechargeables. Pour vous en débarrassez, veillez respecter et appliquer les lois et règlements en vigueur dans votre pays ou dans la région ou vous habitez en ce sujet.
- Ne pliez pas / ne jetez pas ce produit et il ne le soumet pas à un impact physique important.
- Ne jamais démontez ni modifiez ce produit.
- N'exposez pas ce produit à des températures très élevées, à une humidité élevée et il ne faut pas l'installer directement au soleil.

INTRODUCTION

This document describes the use of ZONITH Bluetooth Panic Button™.

The purpose of the ZONITH Bluetooth Panic Button™ is to be mounted at for instance a wall or under a desk, to act as a wireless panic button.

Please refer to the ZONITH Bluetooth Panic Button™ datasheet for technical specifications.

The ZONITH Bluetooth Panic Button™ works in conjunction with the ZONITH Bluetooth based indoor positioning system (RTLS) and the alarm handling solution ZONITH Alarm Control System (ACS).

Datasheet and information about RTLS and ACS can be found and downloaded from www.zonith.com

DECLARATION OF CONFORMITY

Model: BT-PANIC-BUTTON
Made in Taiwan

FCC ID: 2AJ8P-BT-PANIC-BT
THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. 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
Notice : The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
IMPORTANT NOTE: To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

IC: 22178-BTPANICBT
This device complies with Industry Canada's license-exempt RSSs. Operation is subject to the following two conditions:
(1) This device may not cause interference; and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
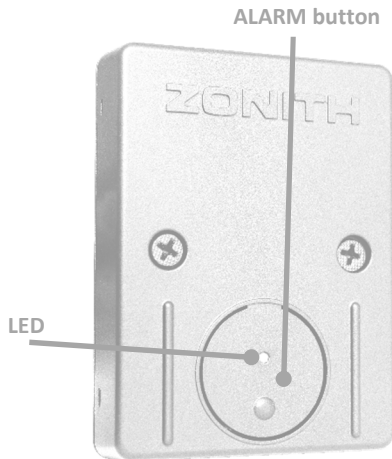
CE and ROHS ready.

SUPPORT AND WARRANTY

For support, warranty or other questions relating to your ZONITH Bluetooth Panic Button product, contact us on the web at www.zonith.com.
The Federal Communication Commission Radio Frequency Interference Statement includes the following paragraph:The 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 frequencyenergy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communication. However, there is no grantee that interference will not occur in a particular installation. If this equipment dose 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.

OPERATIONAL USE

Front side of the ZONITH Bluetooth Panic Button™

BATTERIES

The ZONITH Bluetooth Panic Button™ includes 3 pcs. of CR2477 non-chargeable batteries. There is no local battery indicator in the ZONITH Bluetooth Panic Button™, but the ZONITH RTLS will be able to show the battery level indication.

With new batteries, the expected operational time is at least 2-3 years. It is recommended that the batteries are changed at least every 3 years and if low battery level is indicated in ZONITH RTLS.

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ALARM BUTTON

The ZONITH Bluetooth Panic Button™ supports two types of alarms or events from the ALARM button at the front, defined by a double click and a long button press.

Name	
Double click	Two "click and release" of the button in less than 1 second
Long button press	Press and hold the button in at least 2 seconds

The panic alarm action that is initiated based on the two types of presses/clicks are defined in the ZONITH Alarm Control System (ACS).
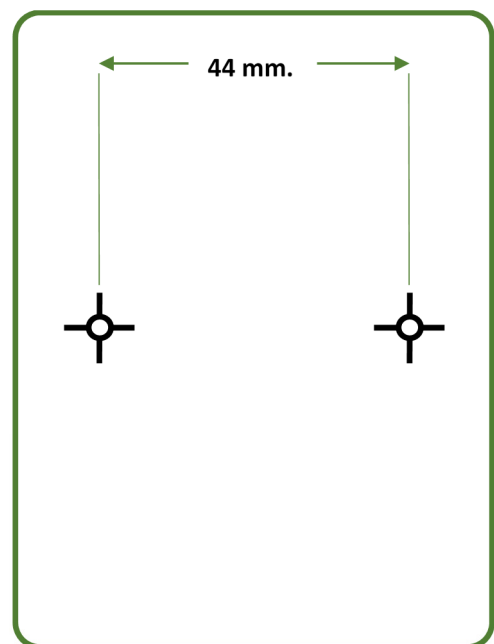
The ZONITH Bluetooth Panic Button™ stays in any of the alarm states for 1 minute. The LED will be in solid red during any of the alarm states. After ending alarm state the LED will turn off.

The ALARM button is located in the lower center of the unit. The ALARM button is marked with a circle around and a dot so that the users easily can locate the button with a finger without looking at the panic button itself.

LED

The LED is used to indicate if the ZONITH Bluetooth Panic Button is in alarm state or not. When in alarm state the LED is solid red.

MOUNTING INSTRUCTION

44 mm.

Countersunk 3,0 / 3,5 x 45 / 50 mm.

Wall Plugs 5,0 / 5,5 mm