

TM-ALERT™



Wearable Bluetooth® Alert



Thank you for purchasing the **TM-ALERT™** Wearable Bluetooth® Alert. Please read this operating guide very carefully before use and keep it for future reference. If you have any question, please contact:

Telephone number of free help line: +46 406 614 180

Email address: mail@tmeeting.se

Important Safety Instructions:

When using **TM-ALERT™** Wearable Bluetooth® Alert in order to reduce risk of fire, electrical shock or injury to person, basic safety precautions should always be followed, including following:

1. Read all instructions before using this product.
2. This product uses rechargeable Lithium battery, which is not user replaceable.

3. Stop using this product if you have any bad symptoms.
4. Store the device and accessories in a location not accessible to children and pets.
5. Only use attachments recommended/sold by the manufacturer.
6. Avoid storing device in hot places. High temperature may shorten the life of electronic devices, cause deformation of the plastic housing, damage the battery, or even lead to an explosion.
7. Avoid storing device in cold places to prevent moisture forming inside the device when it returns to normal operating temperature.
8. This device is splash proof only. Do not submerge in water.
9. Do not unplug the unit by pulling the cord-grasp plug, not cord.
10. Do not operate unit after it malfunctions or is dropped or damaged in any manner. Return unit to the nearest authorized facility for examination or repair.
11. The Company has the final interpretation of the instruction.
12. The Company reserves the right to make changes to the contents of this manual without prior notice.
13. Specification of this product are subject to change without notice. Some of the functions may be different in the specific software versions.

Disposal of **TM-ALERT™** used components:

Please dispose of the **TM-ALERT™** batteries properly, following any local regulations. DO NOT dispose of the unit/used batteries in the household trash. Take the equipment to nearby recycle center. National and local disposal regulations have to be respected!



This product has been made of high quality of materials and elements, which are suitable for re-usage.



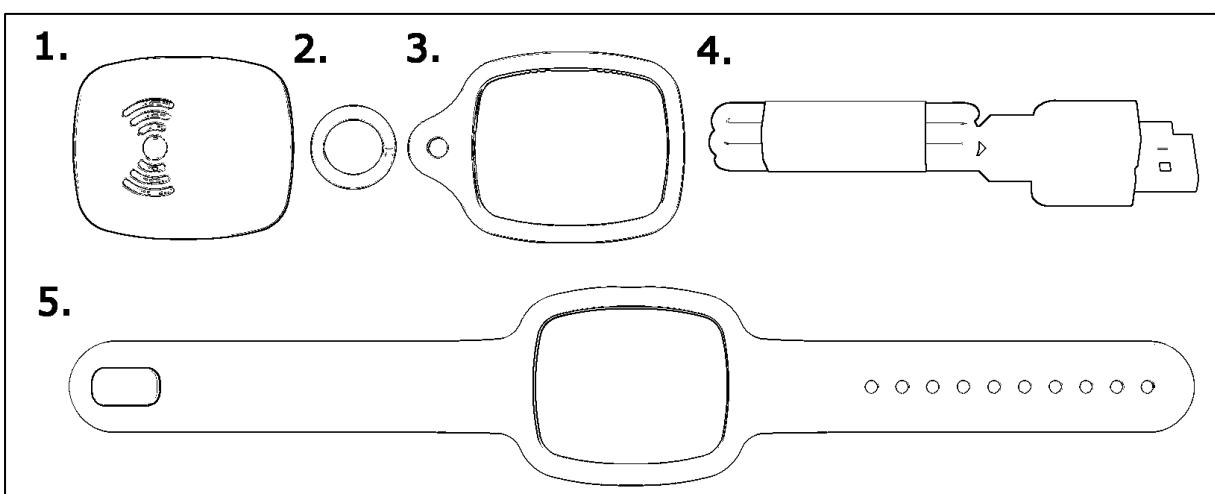
This symbol on the product means that the product is subject to the provisions of the European Directive 2006/66/EC.



This symbol on the product means that the product is subject to the provisions of the European Directive 2012/19 / EU.

Package Contents:

Your **TM-ALERT™** Wearable Bluetooth® Alert is packaged with items listed below. If any is missing, please contact our Costumer Care Department immediately.



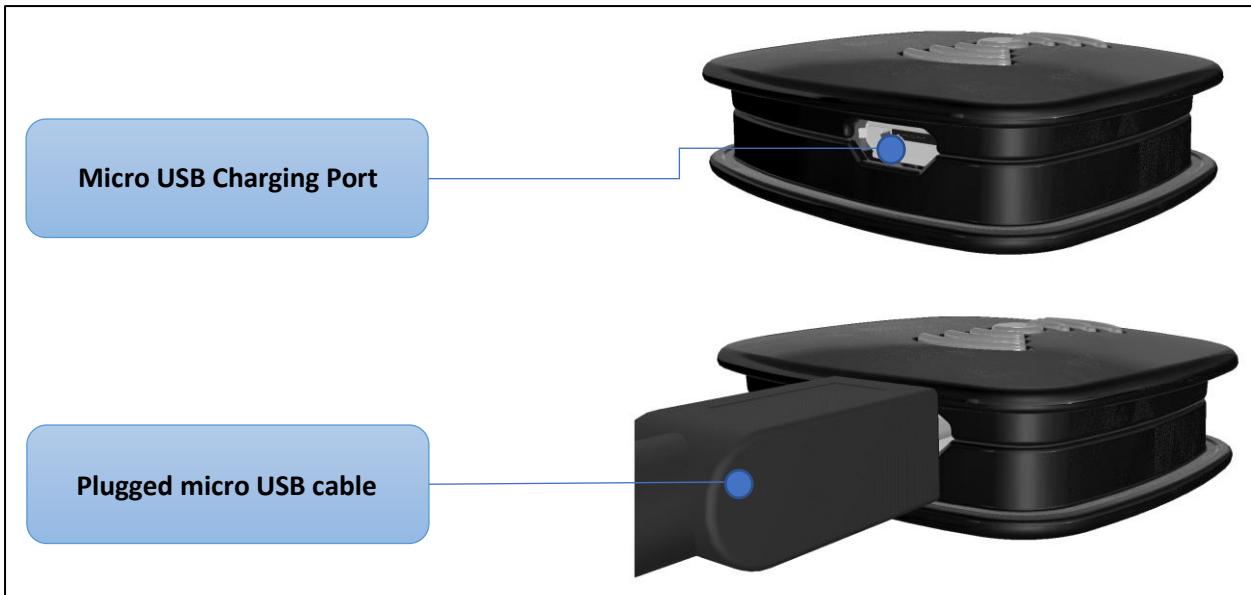
1. **TM-ALERT™** unit
2. Metal ring
3. Necklace band
4. USB cable
5. Wrist band

Feature identification:



Charging **TM-ALERT™**:

Connect one end of the charging cable to a standard USB AC- charger (not supplied), and plug micro USB connector to a charging port in TM-ALERT. Charge time will be around 2 hours. Usage time for the unit can last approx 1 month depending on usage.



Download APP:

1. Go to the App Store or Google Play™ Store and search for the "TM-Alert" App by T-Meeting.
2. Download and install the free App on your iOS or Android device.

Connecting **TM-ALERT™** to your Smart phone

1. Start TM-Alert application.
2. Connect **TM-ALERT™** device to a charger.
3. Enable Bluetooth connection and GPS location in your smartphone.
4. Turn on Tm-Alert application
5. Choose "Devices" entry from main menu and then choose "Add new device". Application should start searching for devices nearby.
6. Select Your device and name it.
7. Press OK. Now you are connected.

Firmware update of **TM-ALERT™**

1. Start TM-Alert application.
2. Connect **TM-ALERT™** device to charger using micro USB cable.
3. Choose "Devices" entry from main menu and then choose your device.
4. Press "Firmware Update".
5. Press OK.
6. Your device should start updating process.

Alert for Incoming Calls

1. Start TM-Alert application.
2. Choose "Notifications" entry from main menu and then locate check mark in the "Call" window.
3. Confirm the check mark so that it fills with a blue color. Now you can start receiving light and vibrating signals in your **TM-ALERT™** device when someone will call to you.
4. By pressing "Call" window you can move to menu which provide possibility to change vibrating and flashing signals setting in **TM-ALERT™** device. By pressing "New notification" you can

create your own type of notification, or you can choose default setting by pressing “Default call notification”.

5. You can edit already added “New notification” by pressing edit icon. Remember to save each change.

Alert for Incoming TM Calls

1. Start TM-Alert application.
2. Choose “Notifications” entry from main menu and then locate check mark in the “TM Call” window.
3. Confirm the check mark so that it fills with a blue color. Now you can start receiving light and vibrating signals in your **TM-ALERT™** device when someone will call to you via “TM-MobileSC/TM-TouchSV” application.
4. By pressing “TM Call” window you can move to menu which provide possibility to change vibrating and flashing signal settings in **TM-ALERT™** device. By pressing “New notification” you can create your own type of notification, or you can choose default setting by pressing “Default TM call notification”.
5. You can edit already added “New notification” by pressing edit icon. Remember to save each change.

Alert for SMS

1. Start TM-Alert application.
2. Choose “Notifications” entry from main menu and then locate check mark in the “SMS” window.
3. Confirm the check mark so that it fills with a blue color. Now you can start receiving light and vibrating signals in your **TM-ALERT™** device when someone will send you SMS.
4. By pressing “SMS” window you can move to menu which provide possibility to change vibrating and flashing signals setting in **TM-ALERT™** device. By pressing “New notification” you can create your own type of notification, or you can choose default setting by pressing “Default SMS notification”.
5. You can edit already added “New notification” by pressing edit icon. Remember to save each change.

Alert for E-Mail

1. Start TM-Alert application.
2. Choose “Notifications” entry from main menu and then locate check mark in the “E-Mail” window.
3. Confirm the check mark so that it fills with a blue color. Now you can start receiving light and vibrating signals in your **TM-ALERT™** device when someone will send you an E-Mail.
4. By pressing “E-Mail” window you can move to menu which provide possibility to change vibrating and flashing signals setting in **TM-ALERT™** device. By pressing “New notification” you can create your own type of notification, or you can choose default setting by pressing “Default E-Mail notification”.
5. You can edit already added “New notification” by pressing edit icon. Remember to save each change.

Alert for Alarm

1. Start TM-Alert application.

2. Choose “Notifications” entry from main menu and then locate check mark in the “Alarm” window.
3. Confirm the check mark so that it fills with a blue color. Now you can start receiving light and vibrating signals in your **TM-ALERT™** device when your alarm clock starts ringing.
4. By pressing “Alarm” window you can move to menu which provide possibility to change vibrating and flashing signals setting in **TM-ALERT™** device. By pressing “New notification” you can create your own type of notification, or you can choose default setting by pressing “Default Alarm notification”.
5. You can edit already added “New notification” by pressing edit icon. Remember to save each change.

Alert for Applications

1. Start TM-Alert application.
2. Choose “Notifications” entry from main menu and then locate check mark in the “Applications” window.
3. Confirm the check mark so that it fills with a blue color. Now you can start receiving light and vibrating signals in your **TM-ALERT™** device when any of the supported applications will send a notification.
4. By pressing “Applications” window you can move to menu which provide possibility to change vibrating and flashing signals setting in **TM-ALERT™** device regarding to any of the supported applications separately. By pressing the box with the application you are interested in, you can move to menu where you can create your own type of notification, or you can choose default setting by pressing “Default application notification”.
5. You can edit already added “New notification” for each supported application by pressing edit icon. Remember to save each change.

Cleaning and Maintenance:

1. Clean the Wrist Band and Necklace Band surface with a soft, dry cloth.
2. DO NOT use any sprays on the wristband. DO NOT use and solvents, chemicals, or cleaning solutions containing alcohol, ammonia or abrasives.
3. DO NOT allow liquid to spill into any openings on the plastic housing.

Specifications:

• Bluetooth Version	4.0 or later
• Syncing	iOS 10 and up / Android 5.0 and later
• Flash light	RGB LED
• Transmit Power	Class 2
• Paired Devices	Up to 2 Smartphones paired to one TM-ALERT™ device Up to 4 TM-ALERT™ devices paired to one Smartphone
• Effective Range	Approx. 10m (33feet)
• Battery Installed	3.7V 120mAh Li-Po rechargeable
• Usage Time	Approx. 1 month
• Standby Time	Approx. 3 months
• Battery Charge Time	Approx. 2-3 hours
• Charging cable:	Micro USB
• Charging Voltage:	5VDC 50mA
• Power supply:	not supplied

• Operating temperature	0°C to 40°C
• Dimensions	Approx. 13.4x36x43.5mm plus bands dimensions
• Unit weight:	Approx. 10g (0.4 oz.)
• Weight with wrist band	Approx. 28g (1.0 oz.)
• Weight with necklace band	Approx. 19g (0.7 oz.)

Specifications are subject to change without notice.

Warranty / Service Information:

Your **TM-ALERT™** Wearable Bluetooth® Alert comes with a two years limited warranty. We warrant during this warranty period - from the date of purchase to the original consumer - the **TM-ALERT™** is free from defects in materials and workmanship under intended use. In the event that the **TM-ALERT™** fails to function properly within two years of the original purchase due to defects in material or workmanship, return the unit (freight prepaid) with proof of purchase (sales receipt or packing slip, no exceptions), to **Europea i Malmo AB**.

Europea i Malmo AB will either repair or replace the unit (with new, refurbished or equal condition unit) and return it to you (using UPS/USPS/DHL/FedEx) at no cost to you (there will be a nominal additional shipping charge if it is shipped to the outside of the European Union).

This warranty does not apply to any product that has been accidentally damaged due to: abuse, misuse, negligence, use on electrical frequency or voltage other than marked on product and/or described in this manual. Defects or errors caused by unauthorized alterations, repairs and/or tampering are also not covered by this warranty.

Please dispose of used batteries properly, following any local regulations. Do not incinerate.

Incidental or Consequential Damages

This warranty gives you specific legal rights and you may also have other legal rights vary in different countries.

If a defect covered by this warranty should occur, promptly contact us using telephone number of free help line or email address. During conversation you will get Return Merchandise Authorization Number (RMA) and shipping instructions. You can also log onto www.tmeeting.com to obtain RMA and shipping instructions before shipping the product to **Europea i Malmo AB**. Any shipment without an RMA number, will not be accepted and will be returned to you at your expense. Any authorized returned product must be accompanied by a proof of purchase and a brief explanation of the problem.

For out-of-warranty repair and service, please contact our Costumer Care Department for a price quote and instructions. You can also use telephone number of free help line or email address placed in this manual.

FCC Rules Informations

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. This equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to Part 15 of FCC rules. These limits are designed to provide reasonable protection against harmful interference in residential installation.

This equipment generates, uses and can radiate radio frequency energy 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, you may try one of the following methods to correct the interference:

1. Where it can be done safely, re-orient the television or radio receiving antenna.
2. To the extent possible, increase the separation between the equipment and the receiver.
3. Connect the equipment AC adapter into an outlet on a different circuit.
4. Consult the dealer or an experienced radio/TV technician for help. Modification: Any modification not expressly approved by the manufacturer of this device could void the user's authority to operate the device.

This Class B digital device complies with Canadian ICES-003. RSS 201 Issue 8

Contact information, Technical support, Advice, Hotline

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- 211-55 Malmo
- Email: mail@tmeeting.se
- Sweden

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Google Play™ is a trademark of Google Inc.

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