

# **TECHMADE TM-TALK Smart Watch Talk Instructions**

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**TECHMADE TM-TALK Smart Watch Talk** 



# **Product Information**

# **Specifications**

• Product Code/Ref.: TM-TALK

• FC: ZL25

• Description: Smartwatch Trademark: Techmade Srl

• Product warranty: 24-month final warranty and 12-month warranty for professional operators

• Frequency Band: 2402-2480MHz

Max Freq.: 6dB (4mW)

• RF output: 0 dBm

# **Product Usage Instructions**

# **Charging Instructions:**

• Charge the device before use. To charge the device, insert the USB port into a charger (5V 1A) or PC and place the smartwatch correctly on the charging base.

**Caution:** Do not attempt to remove or replace the battery as it may cause damage to the environment or health. Please dispose of it properly.

### **Bluetooth Connection:**

- 1. Open the app, set up your profile, and give consent.
- 2. Go to the Device section and click on Add Device.
- 3. Choose the correct device and finish the setup.

#### **Touch Screen Actions:**

### Power (HOME) Button:

Power On/Off: Long press to turn the device on/off; short press to turn the screen on/off.

### Sensor (on the back)

- Swipe down to access different icons for quick access. Connect the smartwatch to your smartphone's Bluetooth by pressing the icon for calling functions.
- Swipe left to access and use calling functions, call logs, keypad, and contacts.

### **FAQ**

- Q: Can I replace the battery myself?
  - A: No, attempting to remove or replace the battery may void the warranty and pose safety risks.
- Q: How should I clean the device?
  - A: Use a soft dry cloth for cleaning. Avoid using alcohol or other cleaning solutions.

### INTRODUCTION

#### **READ CAREFULLY AND KEEP**

We thank you for your preference by choosing a TECHMADE product. Please read the instructions in this manual carefully.

Your TECHMADE smartwatch is guaranteed by Techmade S.r.l. for a period of two years from the date of purchase under the terms and conditions of the warranty. As proof of purchase, a copy of the receipt and the stamp of the authorized dealer on the warranty certificate are required in the space provided. The guarantee covers material and manufacturing defects. Your smartwatch will be repaired free of charge by our Service Center. The warranty will be void if the smartwatch is tampered with or repaired by people who are not part of the Techmade S.r.l. service network. in Italy.

During the warranty period, for material and manufacturing defects, the only components covered by the warranty are the display, the touch and the internal electronic components of the smartwatch. A component covered by the warranty will be repaired free of charge or the smartwatch will be replaced if manufacturing or material defects are found under normal conditions of use. In case of replacement, Techmade S.r.l. cannot guarantee that you will receive a smartwatch of the same model. If the requested model is not available, it will be replaced with a smartwatch of equal value and similar style.

#### This warranty does not cover the following:

Damage and / or improper operation resulting from incorrect use, lack of care, accidents, normal wear and tear
or from liquid materials (eg water).

In the event that warranty interventions are required, please send the smartwatch, a copy of the retailer's receipt, the warranty certificate and a description of the problem to the nearest authorized service center (for more information write to the <a href="mailto:assistenza@techmade.eu">assistenza@techmade.eu</a>).

For repair work not covered by this warranty, the service center can carry out the requested services at a cost that will depend on the model of the smartwatch and the type of intervention required. These charges are subject to change. These expenses will be communicated and must be accepted before the execution of the services. Shipping costs and other costs other than repairs under warranty are the responsibility of the owner of the smartwatch. The battery, in the case of the smartwatch, is inserted at the time of manufacture. As a result, its duration may be shorter than the technical specifications illustrated in our instruction booklet.

All smartwatches are made of aluminum alloy, magnetic stainless steel and plastic produced in P.R.C. Smartwatches are produced with hypoallergenic materials in full compliance with current Italian and international regulations.

#### **MAINTENANCE AND WARRANTY**

- All Techmade smartwatches are built with highly professional technical criteria, using innovative materials, quality tested.
- Techmade smartwatches are resistant to fresh water but are not suitable for diving and water sports, as the
  effectiveness of the seals could be compromised.
- For all models it is recommended not to press the buttons / not to extract the crown in direct contact with water.

#### **WARRANTY SERVICE**

To obtain the warranty service, the customer must present a copy of the retailer's receipt, a description of the problem and the warranty certificate duly completed, stamped and dated by the retailer from whom the smartwatch was purchased. The postage insurance costs for sending the smartwatch to an authorized service center are exclusively borne by the owner of the smartwatch.

#### INTERNATIONAL WARRANTY

Your smartwatch is guaranteed for twenty-four months starting from the date of purchase according to the conditions specified in this document. This guarantee is valid internationally and covers any material and manufacturing defects.

THE WARRANTY IS VALID ONLY IF COMPLETED CORRECTLY AND COMPLETELY WITH: THE DATE OF PURCHASE, THE STAMP AND SIGNATURE OF THE OFFICIAL DEALER AND THE PROOF OF PURCHASE. The following are excluded from the guarantee: the battery, the strap, the bracelet, the breakage of the display and the touch panel and any damage caused by improper use, negligence, shocks, accidents and normal wear and tear.

#### **TECHMADE S.r.I.**

Product Code / Ref.: TM-TALK

Description: Smartwatch
 Trademark: Techmade S.r.l.

All essential test series have been performed and the aforementioned product complies with all legal requirements. This device complies with the essential requirements and other relevant provisions of the RED 2014/53/EU Directive. All essential radio test series have been performed.

# **Intended Use**

**Limitations in Intended Use or Foreseeable Misuse** 

- Do not disassemble the device. If a repair is required, contact a nearest sales center or authorized service center (for more information write to <u>assistenza@techmade.eu</u>).
- 2. It is recommended to keep away from electrical appliances.
- 3. Do not subject the device to shocks, impacts or vibrations.
- 4. Keep away from heat sources (eg radiators or cookers).
- 5. Do not hold the device with wet hands while it is charging. This could cause electric shocks or seriously damage the appliance.
- 6. In the event of immersion in salt water, rinse immediately with fresh water to avoid any damage. Therefore, we do not recommend immersing the device in salt water when possible to avoid damage to the metal components (case, buckle, etc.) due to the corrosive agents contained in it.
- 7. If the device is dropped or bumped, the water guards may be damaged.
- 8. Do not recharge the device near flammable materials, which could catch fire due to the heat developed.
- Take care of the battery charging socket / connection. The battery can be recharged hundreds of times before it needs to be replaced.
- TECHMADE is not responsible for performance problems caused by applications from suppliers other than TECHMADE.
- 11. Do not modify the product in any way. TECHMADE is not responsible for performance or incompatibility issues caused by changing registry settings or operating system software. Attempting to customize the operating system may cause the product or applications to malfunction.
- 12. This product is not a toy. Keep it out of the reach of children and pets. Product composed of small parts. If ingested they could cause a choking hazard.
- 13. Risk of explosion if battery is replaced by an incorrect type.
- 14. Do not throw the battery into a fire or hot oven, or mechanically crush or cut a battery. Danger of explosion.
- 15. Do not leave the battery in an extremely high temperature or extremely low air pressure surrounding environment. Danger of an explosion or the leakage of flammable liquids or gases. Do not use in conditions of low atmospheric pressure at high altitudes or in extremely high or low temperatures.

Identification of the characteristics of the personnel who will use the machine (physical, competence) and level of training required for users

No particular training for use. Read the instruction booklet.

### **Product warranty**

- 24 months warranty for the final consumer and 12 months for professional operators.
- Opening or attempting to open the product will void the warranty and may constitute a safety hazard.

# Safety related

• Frequency band: 2402-2480 MHz

• Max Freq.: 6dB (4mW)

RF output: 0 dBm

Handle the device gently. Protect the device from bumps and falls.

Environmental (temperature, humidity)

Working temperatures: -20°C ~ 40°C/4°F ~ 104°F

#### Cleanliness level

Use a soft, dry cloth. Do not use alcohol or other cleaning solutions.

### **Battery charging**

To charge the battery, use only the supplied cable. Do not try to clean the unit with chemical solvents, it could damage the finish. Wipe with a clean, dry or slightly moistened cloth.

#### Waterproof

The device is a water resistant device, which means it is rain proof and splash proof. If a device has an IP67 degree of resistance it means that:

- IP6X Dust Resistant. It is completely protected from the ingress of dust.
- IPX7 Water Protection: Protection from temporary immersion in water (between 15cm and 1m depth for up to 30 minutes).

## **Drying**

• Do not try to dry the product using a microwave oven, traditional oven, hairdryer or other sources of heat. Use a dry cloth or mild detergent.

#### **WEEE instructions**

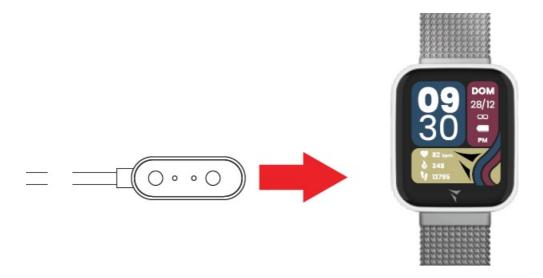
The European directive 2012/19/EU on waste electrical and electronic equipment (WEEE) provides that these appliances must not be disposed of in the normal municipal solid waste stream, but must be collected separately to optimize the flow of recovery and recycling of the materials that make them up and prevent potential damage to health and the environment due to the presence of potentially dangerous substances. The crossed out bin symbol is featured on all products as a reminder. The waste can be delivered to the appropriate collection centers, or can be delivered free of charge to the distributor upon purchase of a new equivalent equipment or without the obligation to purchase equipment smaller than 25cm. For further information on the correct disposal of these devices, please contact the relevant public service.



# **Charging Instructions**

· Charge the device before use.

• To recharge the device, insert the USB port into a charger (5V ===1A) or PC and place the smartwatch correctly on the charging base.



# notify:

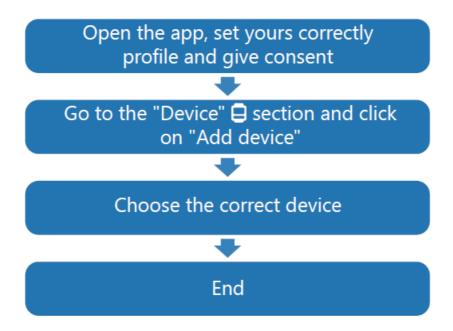
- 1. Use the charger only on a flat and stable surface.
- 2. If there is an obstacle between the smartwatch and the charging cable, the smartwatch may not charge properly.
- 3. After charging the smartwatch, disconnect the power (do not leave the device charging for whole nights). To avoid damaging the device, use only the supplied cable.
- 4. Do not use if the charging device is damaged.
- 5. Disconnect the charging device when cleaning the smartwatch, during a thunderstorm or during a prolonged period of non-use.
- 6. Do not attempt to disassemble or modify the smartwatch and charging cable.
- 7. Do not twist or pinch the charging cable.
- 8. Do not attempt to remove or replace the battery. The substances contained in this product and the battery can cause harm to the environment or health. Please dispose of it properly.

### Download the app

Scan the following QR code for download the app:



### **Bluetooth connection**



# **Touch screen actions**



- 1. Power on/off: long press to power on/off the device; short press to turn on/off the screen.
- 2. Sensor (on the back)
- 3. Charging slot (on the back)

# **Actions:**



• Scroll left/right and up/down to scroll through the different ones menu items

# Quick menu

- Scroll down to view the different icons to click for quick access to the chosen section.
- Press on the icon to activate call function.

# **Main Menu and Functions**

These functions cannot replace medical instruments.

This product is not a medical device. It should not be used for any diagnosis or other medical applications.





- Swipe left to activate and use the call, call log, dial pad and contacts function.
- The voice assistant allows you to interact with your smartphone via voice commands.
- Configure your smartphone with your favorite voice assistant





- Steps: Distance and calorie measurement. The stats will reset to zero at the end of the day.
- Sleep monitor: Display i sleep monitor data.







- Heart rate: Measurement of beats cardiac.
- Blood pressure: Pressure measurement sanguine.
- Oxygen saturation: Measurement of oxygen saturation
- **Sport:** Click on the screen to choose the desired sport (7 types of sport). The smartwatch will show the last measurement.
  - N.B .: press the side button for Pause/Stop



• Weather: It will show today's and next day's weather forecasts. They will automatically update after connecting to the app.



- Remote camera: After the connection, it is possible take pictures by pressing the button on the smartwatch.
- Remote Music player: After connecting, you can listen to your favorite music.
- Notifications: It will show the latest notifications received from Twitter, Facebook, Whatsapp and messages.
  - N.B .: You can activate/deactivate this function via the app.
- Other functions: Stopwatch, Alarm and reminder, Timer, Sedentary reminder, Drinking reminder, Wrist sense, 3 preset Watchfaces + 1 editable Watchface + Watchfaces downloadable via app.

# **Troubleshooting**

## I can't connect the smartwatch

- 1. Check that the GPS and Bluetooth of the smartphone are turned on.
- 2. Make sure that the smartwatch and the smartphone are not too far apart. The connection must be made within 10 meters.
- 3. Make sure your smartphone is not in airplane mode. In airplane mode, the smartwatch cannot be connected.
- 4. Make sure that the smartwatch is not linked to another account or smartphone.
- 5. Make sure your smartphone's operating system is Android 4.4 or later or iOS 9.0 or later.
- 6. Make sure that a previous connection is not already active; if necessary, disassociate it and re-pair it exclusively through the app.

### I can't synchronize the clock data

- 1. Check that the GPS and Bluetooth of the smartphone are turned on.
- 2. Make sure that the smartwatch and the smartphone are not too far apart. The connection must be made within 10 meters.
- 3. Make sure your smartphone is not in airplane mode. In airplane mode, the smartwatch cannot be connected.
- 4. Make sure the smartwatch is connected to the smartphone via the app.

## I can't get notifications

- 1. Make sure that the notification permissions on the app are active.
- 2. Make sure that the smartwatch and the smartphone are not too far apart. The connection must be made within 10 meters.
- The alarm / schedule reminder does not work Make sure the settings have been "saved" after being changed in the app.
- The heart rate value is not accurate or cannot be detected

Make sure the heart rate sensor is clean and wear the device securely. Do not move during the survey, sit down and maintain a correct position in order to have a more accurate heart rate value.

#### **DECLARATION OF CONFORMITY**

**MODEL: TM-TALK** 

**Description:** Smartwatch

We, Techmade S.r.l. We declare under our sole responsibility that the product to which this document refers complies with the following standards:

### **SAFETY EMC**

- EN 62368-1:2014+A11:2017
- ETSI EN 301 489-1 V2.2.3 (2019-11)
- ETSI EN 301 489-17 V3.2.4 (2020-09)
- EN 55032:2015+A11:2020
- EN 55035:2017+A11:2020
- EN IEC 61000-3-2:2019
- EN 61000-3-3:2013+A1:2019

#### **RADIO HEALTH**

- ETSI EN 300 328 V2.2.2 (2019-07)
- EN 62479:2011

We hereby declare that all essential radio and test series have been performed and that the aforementioned product complies with all essential requirements of the RED 2014/53/EU Directive



CEO Mario De Sena

TECHMADE 9.7.1

5.6g. Via Liberté. 25

\$1.00. Fona Indutriale ASI

Loc. Taverhette - 81926 Marcienies (CE)

1 Via e C. F. 07 248211218

Data 24/03/2022

# **CONTACT**

### Made in China

- TECHMADE products are guaranteed for 2 years for all malfunctions and manufacturing defects.
- For any information please contact your dealer or visit the website www.techmade.eu

# **Product imported by TECHMADE Srl**

- · Via Libertà, 25
- 80055 Portici (NA).
- Tel. +39 0823 609112 PBX
- Fax 9 0823 214667
- e-mail: info@techmade.eu

### **Documents / Resources**



TECHMADE TM-TALK Smart Watch Talk [pdf] Instructions
TM-TALK, ZL25, TM-TALK Smart Watch Talk, TM-TALK, Smart Watch Talk, Watch Talk, Talk

### References

• User Manual

# Manuals+, Privacy Policy

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