





emporia
WATCH

ENGLISH

Notes on these operating instructions

- *In these instructions, you will find helpful **hints and tips** marked with the  symbol.*
- *Warnings are marked with the  symbol.*
- *Google, Android, Gmail, Chrome and others are trademarks of Google LLC.*



At <https://www.emporiamobile.com/en/emporiawatch> you will find questions and answers about the emporiaWATCH and any updates to these operating instructions.

QUICK START GUIDE

1. Insert SIM card

Deactivate the PIN code of the SIM card (e.g. in a smartphone) and then insert it into the watch. The data volume must be activated. *(see page 07)*

2. Download the app

Install the ›ANIO watch‹ app from **Google Play** or the **App Store**. *(see page 08)*

3. Charge to 100 %

Fully charge the **emporiaWATCH**, this can take 2-3 hours. *(see page 07)*

4. Synchronise with the app

Open the app on your smartphone.

If the watch is switched on and there is network reception, the app synchronises regularly and then displays current activity data.

5. Are there any problems?

Restart the **emporiaWATCH**. To do this, press the power button and then the green field on the display.

Restarting switches the watch off and on without deleting activity data.

WELCOME

The emporiaWATCH is the perfect smartwatch – reduced to the essentials: Emergency button, GPS location, extra-large display, pedometer, phone book, keypad and heart rate measurement.

The SIM card turns your **emporiaWATCH** into a fully functional phone. In combination with the associated app, the **emporiaWATCH** offers full security for relatives by means of geo-fencing.

Please note that this watch does not record biometric data and is therefore not suitable as a sports watch.

The **emporiaWATCH** offers special data security:
Our partnership with **ANIO GmbH** ensures a GDPR-compliant service where the data is hosted exclusively in Europe.

The watch is set via the ›**Anio watch**‹ app. We recommend limiting maintenance to one or two people.

I hope you enjoy using the **emporiaWATCH**!

Kind regards

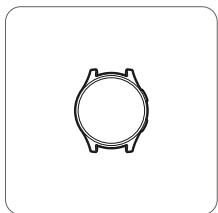
Eveline Pupeter

CONTENTS

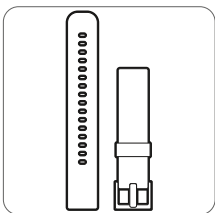
Quick start guide	03
Welcome	04
1. Preparation	06
1.1 Box contents	06
1.2 Preparing the SIM card	07
1.3 Inserting the SIM card	07
1.4 Charging the emporiaWATCH.....	07
1.5 Installing the app for the emporiaWATCH	08
2. Overview of the clock	10
2.1 Power button or Home button	11
2.2 Emergency button or back button	11
3. Functions of the emporiaWATCH	12
3.1 Home screen.....	13
3.2 Keypad	14
3.3 Phone book.....	14
3.4 Speed dialling.....	16
3.5 Emergency call.....	16
3.6 Loud/mute.....	17
3.7 Heart rate measurement.....	17
3.8 Steps	17
4. Appendix	18

1. PREPARATION

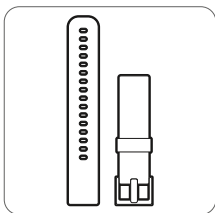
1.1 Box contents



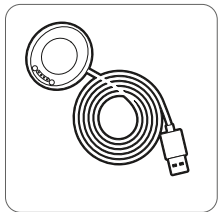
emporiaWATCH
W06



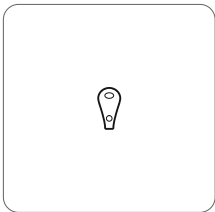
Bracelet WB-W06-
black-210mm



Bracelet
WB-W06-beige-190mm



USB-A 4-PIN charging
cradle: TL-W06



Card tray opener
SO_W06



User Guide

› **Not included in the scope of delivery**

- **Power plug:** Only use power plugs with USB-A, Output: DC 5 V, 500 mA, min. 2.5 W
- **SIM card:** Use a nano SIM card with approx. 500 MB data volume/month.

› **What to do if a part is defective or missing**

Please contact the **Emporia Service Center**. (see page 18)

1.2 Preparing the SIM card

- You need a nano SIM card with approx. 500 MB data volume/month.
- Activate the SIM card.
- Deactivate the PIN request in another device (e.g. in a mobile phone) in the security settings.

1.3 Inserting the SIM card

- Place the watch with the glass facing downwards.
- Insert the card slot opener into the slot under the wristband holder and open the SIM card slot.
- Insert the SIM card into the SIM card compartment with the gold contacts facing downwards.
- Slide the SIM card tray into the opening until it is completely closed.

1.4 Charging the emporiaWATCH

- Connect the USB cable of the charging cradle to a mains plug that you have available in your household. Then insert the mains plug into the socket.
- Alternatively, you can also use a USB port on a computer.
- Place the watch in the charging cradle so that the contacts are touching

1.5 Installing the app for the emporiaWATCH

The **ANIO watch** app is the matching app for the **emporiaWATCH** and is available for **Android** in the **Google Play Store** and for **iOS** in the **Apple App Store**.




› Installation

- Open **Google PlayStore** or **Apple App Store** and search for ›**anio watch**‹ or scan the QR code.
- Install the **ANIO watch** app.
- Open the app and register or log in with an existing account.

i *If the watch is being used for the first time, register the watch and assign it to a user. However, if the watch has already been registered and assigned to a user, log in with the e-mail and password from the initial registration.*

> App basic settings

 Only complete the registration process if no user account has been registered for this watch. Otherwise, log in with the existing customer account that is linked to the watch.

- Switch on the watch.

Press the **power button** for at least two seconds.

The emporia logo appears on the screen.



- Swipe the watch to the battery indicator and tap on the watch display. A QR code is displayed.
- Tap the QR code symbol in the app.
- Scan the QR code displayed on the watch or type the sequence of digits below the code into the ID field.
- Enter the name of the person wearing the watch.
- Enter the phone number of the **emporiaWATCH** SIM card in the app.
- Enter the phone number of the smartphone and an e-mail address.
- Set a password for this user account. The password must consist of 9 characters: Number, upper case letter, lower case letter, special character.
- If necessary, close the keyboard display and tap **Register**.
- Open the e-mail sent by Anio to the address you have entered. address provided. Tap on the field **Complete registration**.
- Read the privacy policy and tap on **Accept**.



2. OVERVIEW OF THE CLOCK



1 Power button or
home button

2 Emergency button or
back button

3 Charging contacts


4 Sensors

5 SIM card compartment

2.1 Power button or Home button

1. Switching on and off

- **Switch on:** Press the **power button** for at least two seconds. The emporia logo appears on the screen.
- **Switch off:** Press the **power button** and then press the green field on the display.

 *Energy-saving mode - If you do not use the clock for a certain time, the clock switches to energy-saving mode and appears black. You can reactivate the display by briefly pressing the power button.*

2. Home function

This button closes the current application or deactivates the screen.

2.2 Emergency button or back button

1. Press this button for approx. 5 seconds to activate the emergency call.
2. If you press the **emergency button** briefly, you will undo the last step you performed.

3. FUNCTIONS OF THE EMPORIAWATCH

The **emporiaWATCH** is designed so that the functions can be operated very easily.

Settings and various entries, such as contacts, are made via the corresponding app on the smartphone.

› **You can perform these functions directly on the emporia WATCH (without the app)**

- Read the time
- Make calls
 - Call 3 speed dialling contacts directly
 - Call up to 20 saved contacts
 - Accept calls
- Count steps
- Measure pulse
- Make an emergency call

3.1 Home screen



Start process

Display during the start process



Home screen with time display

- Swipe left or right to navigate through the displays of the various functions
- The **!** indicates a missed call.



Status display

Battery charge level

Type and strength of network reception
(LTE, 3G, 2G or X for no network)

Indicates that a GPS connection has been established or is not established

Sound on/off

Vibration on/off

Indicates that a connection to the server is established and mobile data is being transmitted



QR code

Tap the battery icon to switch to the QR code screen.
This code is required during the registration process of the **ANIO watch** app.

3.2 Keypad



- Tap the keypad to open it.
- Tap on the digits to enter a number.
- Start the call with the green handset symbol.



3.3 Phone book




Tap the phone book to open it.

The **!** shows a missed call.



Contacts

- Swipe up or down to switch between the saved contacts.
- Tap on the contact to start the call.

 *Saving up to 20 contacts is only possible with the **ANIO watch** app.*



Incoming call

The display shows the name of the caller and the reception indicator.

- Tap on the green field to accept the call.
- Tap the red field to reject the call.



Display during a call

Tap the red field to end the call.



Missed call

- The phone book is marked with a **!**
- In the phone list, the arrow marked in red shows the direction in which you need to swipe to find the contact of the missed call.
- The contact of a missed call is marked with a **!** and the text is red.


3.4 Speed dialling



Speed dialling contacts can be defined in the **emporiaWATCH** app. (see page 08)

The first three speed dialling contacts are then displayed on the watch.

- Swipe left or right to switch between the speed dialling contacts.
- Tap on the speed dialling contact to start the call.


 *App tip: The first three contacts stored in the phone book are displayed on the watch as speed dialling contacts.*

3.5 Emergency call



- If you tap the emergency call symbol on the display the European emergency number 112 is signalled.
- If the **emergency button** on the side of the watch is pressed, the first three speed dialling contacts are called one after the other.

In addition, an SMS with the last recorded GPS position is sent to these contacts.

 *Further important information on the emergency call can be found at:*
<https://www.emporiamobile.com/en/emporiawatch>

3.6 Loud/mute



Tap the bell icon to mute or unmute the sound of the watch. This also switches the vibration of the clock on or off.

3.7 Heart rate measurement




Tap the display to start the heart rate measurement.



Heart rate display

These measured values are displayed: Pulse (BPM)

 *The emporiaWATCH is not a medically certified device, measurement inaccuracies are possible.*

3.8 Steps



Tap on the display to open the step counter.

- Display of the steps taken that day
- If the entered daily target is reached, the winner's trophy is displayed.



 *App tip: The daily step target can be set in the watch settings.*

4. APPENDIX

- **Manufacturer:**

emporia telecom GmbH + CoKG
Industriezeile 36, 4020 Linz, Austria

- **Importer EU:**

emporia telecom GmbH + CoKG
Industriezeile 36, 4020 Linz, Austria

- **Importer UK:**

Emporia UK and Ireland Limited
Cardinal Point, Park Road,
Rickmansworth, Hertfordshire,
WD3 1RE, United Kingdom

- **Brand name:**

emporia

- **Model:**

emporiaWATCH (W06)

- › **Support**

- **Emporia Service Centre**

service@emporiatelecom.co.uk
Monday-Friday, 12⁰⁰-4⁰⁰ pm

- **United Kingdom • EN**

www.emporiatelecom.co.uk/support/
contact
+44 1923 94 77 78

- **Ireland • EN**

www.emporiatelecom.ie/support/
contact
+353 0818 000 102

- › **Warranty**

The 12-month warranty period (6 months for battery and accessories) begins when the device is handed over. Please provide the **original proof of purchase** (receipt, invoice) with **IMEI number** to prove the date of delivery. Please keep these documents in a safe place.

Our warranty service is based on our warranty conditions valid at the time of purchase. The guarantee only applies if original emporia batteries have been used. To the maximum extent permitted by law, emporia is under no circumstances responsible for the following situations:

- Any loss of data or revenue
- Any special, incidental, consequential or indirect damages, regardless of how they were caused.

› Declaration of conformity (DOC)

emporia telecom GmbH + CoKG

(Industriezeile 36, 4020 Linz, Austria),

hereby declares that the

emporiaWATCH (W06)

telecommunication or radio device
complies with:

- 1907/2006 REACH
- 2011/65/EU RoHS
- 2014/53/EU Radio Equipment Directive (RED)
- S.I. 2017 No. 1206 UK Radio Equipment Regulations
- (EU) 2019/320 Caller location for emergency calls
- (EU) 2022/2380 Making radio equipment available on the market

The full text of the declarations of conformity can be viewed on this web page:

www.emporiamobile.com/doc



Eveline Pupeter

01/09/2023, Linz/Austria

CEO emporia Telecom

› Technical details

- **Dimensions:** Ø 43.9, H 14.8 mm
- **Weight:** 36 g (without bracelet)
- **Battery:** Li-ion 3.87 V, 595 mAh, 2.303 Wh (not replaceable)
- **Standby time:** 10-30 h
(Varies depending on GPS interval. Setting possible in the APP.)
- **Internal antenna:**
SAR-wrist: 0.75 W/kg
SAR-head: 0.34 W/kg
- **Operating temperature range:**
±0 – +40°C
- **Protection class:** IP68
- **Wireless technologies:**
GPS, AGPS, WiFi 2.4G (802.11 b/g/n)
- **Sensors:**
G-sensor (3-Axis), Heart Rate
- **Screen resolution:** IPS 1.09" 2.5 D

Frequencies

- **Bluetooth (not activ):** 2402-2480 MHz;
Transmitter power: < -0.43 dBi
- **Bluetooth LE (not activ):** 2402-2480 MHz; Transmitter power: < -0.43 dBi
- **IEEE 802.11b/g/n (20/40 MHz):**
2412-2472 MHz (13/9 channels);
Transmitter power: < -0.45 dBi
- **GSM 900:** 880-915, 925-960 MHz;
Transmitter power: < -3.41 dBi
- **GSM 1800:** 1710-1785, 1805-1880 MHz;
Transmitter power: < -0.56 dBi

- **WCDMA Band I:**
1920-1980, 2110-2170 MHz;
Transmitter power: < 0.43 dBi
- **WCDMA Band VIII:**
880-915, 925-960 MHz;
Transmitter power: < -2.43 dBi
- **LTE FDD Band 1:**
1920-1980, 2110-2170 MHz;
Transmitter power: < 0.68 dBi
- **LTE FDD Band 3:**
1710-1785, 1805-1880 MHz;
Transmitter power: < 0.26 dBi
- **LTE FDD Band 7:**
2500-2570, 2620-2690 MHz;
Transmitter power: < 0.85 dBi
- **LTE FDD Band 8:**
880-915, 925-960 MHz;
Transmitter power: < -2.85 dBi
- **LTE FDD Band 20:**
832-862, 791-821 MHz;
Transmitter power: < -2.41 dBi
- **LTE FDD Band 40:**
2300-2400, 2300-2400 MHz;
Transmitter power: < 0.41 dBi

► Intended use

- This product is robust and intended for private and mobile use. However, it must be protected from moisture (rain, bathroom,...), dirt, heat and shocks.
- Certification of water resistance class IPX8: The device has been tested by immersing it in 1½ metres of fresh water for 30 minutes without moving it and meets the requirements of IEC 60529
- Close the SIM slot properly, otherwise the water resistance according to IP68 is not guaranteed.
- At least one SIM card with data volume from any mobile phone provider is required to operate this watch. Please note that additional fees and costs may be incurred depending on this
- If wearing the watch becomes uncomfortable due to overheating, stop using it and remove it from your wrist immediately.
- Precautions for allergies: The watch complies with the REACH regulation and the materials used are below the permitted limits. However, if you are hypersensitive to certain materials, you should be careful when wearing the watch
- Only for European network standards (AT, BE, CZ, DE, DK, ES, FI, FR, GB, HR, HU, IE, IT, NL, NO, PL, PT, SE, SI, SK, SZ, TR).
- Do not expose the device to direct sunlight, fire or other sources of heat to avoid the risk of fire.

- The device contains magnets. Therefore, keep a distance between your device and objects that could be affected by the magnets, such as credit cards or implanted medical devices. If you are using an implanted medical device, only use the product after consulting your doctor.
 - Any use other than that described above will damage the product. This is also associated with risks such as electric shock, fire, etc. The product must not be modified, converted or the housing opened.
 - A commercially available, certified plug-in power supply with a USB-A socket and an output voltage/power of at least DC: 5 V/2.5 W can be used for charging.
 - Software updates: The FOTA update service is available for updating the clock software. For this, the battery should be charged to at least 60 % (approx. 75 % of the battery indicator). The watch must be inserted in the supplied charging cradle and connected to the charger. A data connection must be available.
 - Depending on the data tariff, additional charges may apply for data services such as automatic synchronisation, software updates (FOTA) or the use of location services.
- **Safety instructions**
- Please read all safety instructions in these operating instructions carefully and follow them. This is the only way to protect yourself from danger and avoid legal violations.
 - Switch off the device in hospitals or in the vicinity of medical equipment. A minimum distance of 20 cm should be maintained between the pacemaker and the switched-on device.
 - The device must be switched off while you are in the aircraft. The device must be switched off in the vicinity of petrol stations and other places with explosive substances.
 - The device and accessories may contain small parts. Keep the device out of the reach of small children.
 - As a precaution, we recommend disconnecting the charger from the mains during a thunderstorm or after a full charge.
 - The mains connection must be in the immediate vicinity of the device and easily accessible.
 - This device has been tested for typical applications where the device is worn on the body. To fulfil the RF exposure requirements, the minimum distance between the body, especially the user's head, and the handset including the antenna must be 0 cm. Belt clips, holsters and similar third-party accessories used with this device must

- not contain any metallic components.
- Accessories that are worn on the body and do not fulfil these requirements may not meet the RF exposure requirements and should be avoided. Use only the antenna built into the device or an approved antenna.
- This device complies with the essential requirements and other relevant provisions of Directive 2014/53/EU; RoHS Directive 2011/65/EU+2015/863 Annex II. All relevant radio test cases have been performed.
- The device complies with the RF specifications, with the following SAR values. 10 mm/10 g (Front-to-Face) 0.34 W/kg 0 mm/10 g (Wrist worn) 0.75 W/kg
- Only charge this product with the supplied USB cable including charging cradle. Chargers that are not suitable for the product, such as fast chargers, can damage it or even cause fires.
- Charging is only permitted indoors and not outdoors. Never charge the product in a damp environment or near water - there is a risk of electric shock.
- If the product or charger has been exposed to moisture, take it out of service immediately and permanently.
- Do not expose the product, the mains adapter or the charging cable to moisture. Observe the operating temperatures of ± 0 to $+40^{\circ}\text{C}$.
- Never attempt to dry, open, repair or break the product yourself. If the connections are damaged or the housing is broken or damaged, stop using the device immediately.
- Never charge the device while it is on your wrist. Lithium-polymer batteries can ignite due to overcharging in the event of a technical fault. There is a risk of explosion or short circuit.
- The watch must not be worn at night while sleeping.
- To clean the device, use a dry cloth that is no more than damp to the touch. Never use aggressive liquids or other cleaning agents.
- This product is waterproof to IP68. Water damage caused by damage such as scratches and glass breakage is not covered by our warranty.
- Do not make any modifications to this product. Improper repairs can cause considerable danger to the user. Only have repairs carried out by our customer service team. The battery is permanently installed in the device and cannot and must not be replaced by the user (risk of explosion). If the battery is damaged, take the appliance out of operation immediately and contact our customer service department.

- The full functionality of the product is only possible within the transmission range of your chosen network provider. Outside this area, the device cannot be located and the user cannot make emergency calls.
- The map services are not provided by emporia. Constant availability can therefore not be guaranteed.
- For security and data protection reasons, use a complex password for the app.

➤ Disposal

• **Disposing of the packaging**

The packaging and packaging aids are recyclable and should be recycled.



• **Disposing of the battery**


Batteries should never be disposed of as domestic refuse! As a consumer you are legally required to return used batteries. They can be handed in at one of your community's local collection points or at specialist stores.



• **Disposing of the device**

If this product ever wears out, please don't dispose of it as domestic refuse. To ensure you don't cause damage to the environment, take it to a collection or recycling centre where used devices are processed for recycling in an environmentally friendly manner.



- 
- DE Druckfehler, Irrtümer und technische Änderungen vorbehalten.
- EN Misprints, errors and technical changes excepted.
- FR Toutes erreurs d'impression, erreurs et modifications techniques réservées.
- IT Con riserva di errori di stampa, inesattezze e modifiche tecniche.
- NL Drukfouten, vergissingen en technische wijzigingen voorbehouden.