



USER GUIDE
SMARTZEMWATCH v2.0



| Download the app

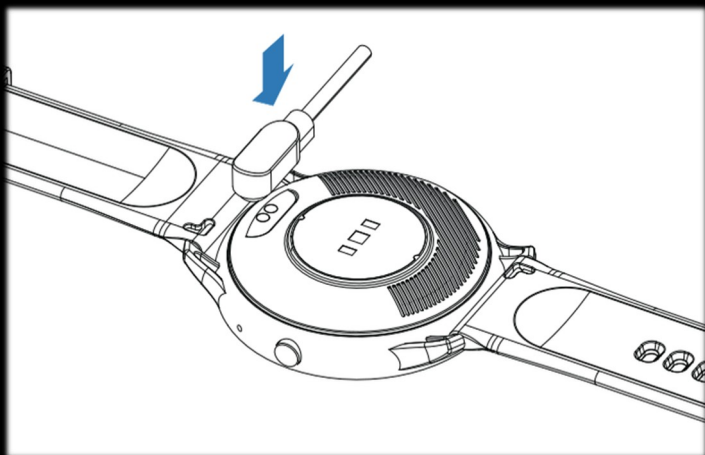
Scan the following QR code, download and install the Da Fit app.

Da Fit



| Charging the watch

Before first use, charge the device with the following USB cable.

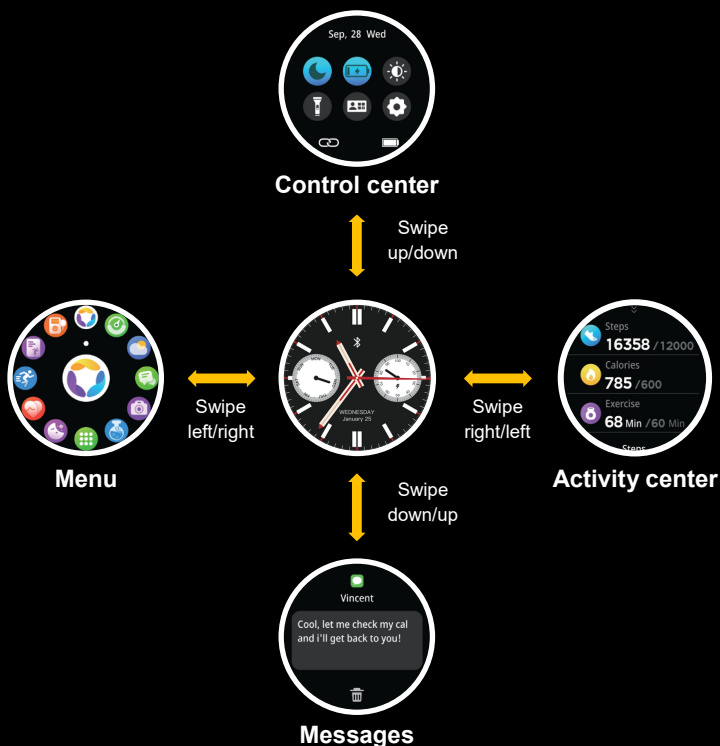


| Pairing the watch

1. Open the Da Fit app on your phone and configure your profile.
2. Go to [Device] and click Add a [Device]
3. Choose your device on the scanning list.
4. Finish

The MAC address on the **Settings -> About** page can help you identify your device.

| Using the touch screen



| Get to know your device

1. Using in wet conditions

Your device is water-resistant, which means it is rain-proof and splash-proof. We don't recommend showering or swimming with the watch, though the water won't hurt the device, wearing it 24/7 does not give your skin a chance to breathe. Whenever you get your bracelet wet, dry it thoroughly before putting it back on.

2. Quick view

With quick view, you can check the time or messages from your phone without touching the screen. Just turn your wrist and the watch screen will appear for a few seconds.

| General information och specifications

1. Enviromental conditions

Operating temperature: -10°C till 50°C (14°F till 122°F)

Non-operating temperature: -4°C till 140°C (-20°F till 60°F)

2. Size

Fits a wrist between 13,5 cm and 18,7 cm in circumference.

3. Disposal and recycling

Kindly be aware that it is the consumer's responsibility to properly dispose and recycle the watch and included components. Recycle at your local recycle station. The watch and the charger are considered as electronic waste.

| FCC-warning

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
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 uses and generates radio frequency energy. If it is not used in accordance with the instructions, the device can generate disturbances. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

