

# TB39 smart watch

## Model Number: TB39

**EN.**

### **1. Power on/off**

Power on: At “OFF” state, press and hold the button for 3 seconds to turn on smart watch.

(If failed, pls charge smart watch then power on again).

Power off: At “ON” state, press and hold the button for 3 seconds to turn off smart watch.

### **2. Download and install BT APP**

The smart watch have to be connected by BT with mobile phone. Pls install BT APP on mobile phone before use. Then connect smart watch and smart phone by BT, smart watch data will be transmitted and displayed on APP.

Scan the below QR code to download and install the corresponding app according to your phone.



### **3. How to connect smart watch to your smart phone by BT?**

There are two BT devices built-in smart watch, one named eWatch and the other named eWatch audio. To fully use BT function (message、 calling synchronization) of smart watch, two BT devices need to be connected.

\*Connect the first BT: **eWatch**:

After downloading and installing APP, open it, search for devices, find BT name: **eWatch**, and connect; After connecting, the data on the watch will be transferred to APP.

\*Connect the second BT: **eWatch audio**:

In the dial interface (Shown by Figure 1), slide down to enter the notification bar (Figure 2), select the BT icon in the upper left corner to open (Blue icon means open eWatch audio, grey icon means off eWatch audio), shown by figure 2:



Figure 1

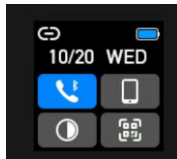


Figure 2

Then turn on your phone's BT, search for BT devices named eWatch audio to connect. After connecting, the sound from the phone can be transmitted to smart watch.

**ES.**

## **1. Encendido/Apagado**

Encendido: en el estado "APAGADO", presione y mantenga presionado el botón durante 3 segundos para encender el reloj inteligente.

(Si falla, cargue el reloj inteligente y luego enciéndalo nuevamente).

Apagado: en el estado "ON", presione y mantenga presionado el botón durante 3 segundos para apagar el reloj inteligente.

## **2. Descargue e instale la aplicación BT**

El reloj inteligente debe estar conectado mediante BT con el teléfono móvil. Instale la aplicación BT en el teléfono móvil antes

de usarla. Luego conecte el reloj inteligente y el teléfono inteligente mediante BT, los datos del reloj inteligente se transmitirán y mostrarán en la aplicación.

Escanee el siguiente código QR para descargar e instalar la aplicación correspondiente según su teléfono.



### **3. How to connect smart watch to your smart phone by BT?**

Hay dos dispositivos BT integrados en el reloj inteligente, uno

llamado **eWatch** y el otro llamado eWatch audio. Para utilizar completamente la función BT (mensajes, sincronización de llamadas) del reloj inteligente, es necesario conectar dos dispositivos BT.

\*Conecte el primer BT: **eWatch**: Después de descargar e instalar la APLICACIÓN, ábrala, busque dispositivos, busque el nombre de BT: eWatch y conéctese; Después de conectarse, los datos del reloj se transferirán a la APLICACIÓN.

\*Conecte el segundo BT: **eWatch audio**: En la interfaz de marcado (como se muestra en la Figura 1), deslícese hacia abajo para ingresar a la barra de notificaciones (Figura 2), seleccione el ícono de BT en la esquina superior izquierda para abrir (el ícono azul significa abrir el audio del eWatch, el ícono gris significa apagar el audio del eWatch). mostrado en la figura 2:



Figura 1

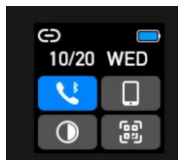


Figura 2

Luego encienda el BT de su teléfono, busque dispositivos BT llamados eWatch audio para conectarse. Después de conectarse, el sonido del teléfono se puede transmitir al reloj inteligente.

## **FCC INSTRUCTION:**

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 generates uses and can radiate radio frequency energy and, 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, 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.

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.

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

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.