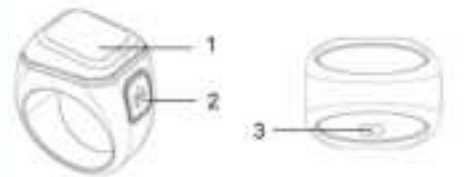**BSTWSH**

Smart Tabish Ring

Appearance introduction

1. Display Screen

2. Button

3. Charging port

Charging

Plug the round end of the charging cable into the Ring's charging port and connect the other end of the cable to the power adapter or computer USB port.

When charging starts, the display screen displays the charging animation.
The current battery level is displayed when the Ring is taken out.When charging is complete, the charging animation stops.

Note: Before start charging, check and clean up any water stains that may exist in the Zikr Ring charging port.

Basic operation

Short press:

Wake up the screen and display home screen (before APP binding, the main screen is a tasbih counter but after binding, the main screen is time display).
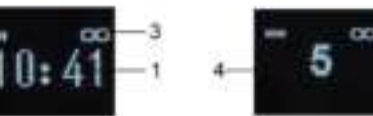Short press on the button when displaying the time interface to enter tasbih counter.
When the Bluetooth address is displayed, short press to flip the screen display direction.

Long press:

Long press on the button when displaying the main screen or tasbih counter interface to start a new count.
When tasbih counter is zero, long press to display the Bluetooth address.

Interface Display

1. Time
2. Battery
3. Bluetooth connection status
4. Tasbih counter

Connect BSTWSH

Bind BW01 Ring

Use your smartphone to scan the QR code on the right to enter Google Play or App Store to download BSTWSH.

Enter the Add Device interface, and select the corresponding device name to bind.Metal smart ring: BW01.

Select the device corresponding to the Bluetooth address. Complete the binding of BW01 Ring.

Find Ring

Click Find Ring on the APP search device interface,Ring will vibrate for 10 seconds,short press the button to stop the vibration.

Basic Functions

Tasbih counter

Tasbih Count: After the screen is turned on, use the button to make tasbih.When the count reaches 33,66,99, 100, Ring will vibrate once.

Re-counting: Long press the button for 3 seconds, Ring will restart counting and save the last tasbih count record. Once connected to the APP,the count record data will be uploaded and updated immediately.

Synchronization:Open the APP, Ring will automatically synchronize the tasbih counting data to the APP.

Prayer Reminder

Open the prayer reminder in the APP and synchronize,Ring will remind you at the prayer time.

Tasbih Reminder

Turn on Tasbih reminder in APP and synchronize, Ring will remind you to make Tasbih.

Screen Flip

After connecting APP,set the display direction of the screen according to your wearing habits.

Multi-language switching

In the device settings, you can switch the device language and save it.

**Best Wishes
For You**

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

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit 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.