Battery

Lithium polymer battery.
Theoretical working time: 5 to 7 days
Battery life on Power Saving Mode: 30 Days

*The theoretical battery data comes from lab.
The actual battery life may vary due to different user habits.
Typical test conditions: Turn on 24-hour heart rate detection,
Raise your wrist and light up the screen 80 times a day.
Synchronize data with the app 5 times a day.
call notification 20 times (hang up after waiting for 10s).
Message notifications 100 times, and Alarm clock 7 times.

Sport mode

Outdoor Run, Walk, Indoor Run, Outdoor Cycle, Climb,
Indoor Cycle,Capacity, Strength Training.

Health monitor

Automated Heart Rate Measurement, 24- hour Real-time
Heart Rate, Resting Heart Rate, Exercise Heart Rate, heart
Rate Alert, Sleep Detection, Steps Throughout the Day,
Calories, Distance, Water Reminder, Idle Alert, Activity Records.

Connecting

Make sure Bluetooth of your mobile device is ON,
open the app and scan the device QR code displayed on watch.
Or open the app, select your smart watch to scan device nearby or scan
the QR code on the watch through the app, choose and connect to the desired watch .
Click confirm to pair the watch.

Synchronizing

Data is generated during daily use of the watch.
Synchronize the data of the watch with app by connecting your phone to the watch

Siri

Turn on it ,then interact via speech input (long press the physical
circular button,go directly into Siri.)

Other functions

Music Control, Local Music, Bluetooth Music, Local Album, Camera Control, Find Phone,
Meditation, 12/24 Hours, Stopwatch, Clock, Weather Forecast, Date Display, Watch Face,
Cloud Multi-Dialing, OTA Upgrade, Data Storage, All-Day Data, Automatic Motion Recognition
(Runing/Walking), Incoming Call Notification, Message Reminder, Alarm Reminder, Step Goal
Completion Reminder, Binding Confirmation Reminder, Low Battery Reminder, Brightness
Adjustment, Shake Adjustment, Wear Monitoring, Raise Your Wrist to Wake Up Screen, Power
Saving ModeDo Not Disturb Mode.

ULTRA 2

U9 Ultra

Super Vision

Connectivity
Bluetooth 4.0/5.0
Android 7.0+/IOS13.0
APP

Appearance
Color:Titanium gold
Size: L49*W43*H 14(mm) Weidth:70g

Wrist strap
Type: Removable wrist strap   Width:22mm
Adjustable length: 160-220m

Screen
Display Screen Size:2.01Inch Pixels:240*296

Sensor
3-axis Acceleromete r/Heart Rate Sensor/
Intellig etize Rotary Knob

U9 Ultra

Watch Face

Raise wrist or tap the
display to fully activate
the watch face.

Swipe up for Notification
Center and down for
Control Center.

Swipe to switch watch
faces. Press the display
to customize.

Digital Crown

Turn to scroll,
zoom, or adjust.

Press to return
to watch face.

Press and hold
for Siri. Or raise
wrist to mouth
and speak.

Side Button

Press to view
recent Apps.

Press and hold to
turn watch on or off,
or tomake an
emergency call.*

❶ Open your band box.
Follow the steps
to attach your b and
to watch.

❷ To get started, put
on your Watch.
Press and hold the sid
button to turn it on.

❷ Download App from Google Play store or Apple App store.
Sign up to create your account and enter your basic information.

XiFit Pro

To c hoose a complementary watch
fa ce , touch and hold the watch display,
or open the **Watch app** on your Phone
and tap Face Gallery.

Charger attaches
mag etically to the
bac lof the case.

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.

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

NOTE: 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.

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