



Smart Watch

User manual

Compatible:
Android® / Apple iOS®

Ksix Smart Watch is a multi-funtion device that features a pedometer, calories counter, sleep monitor, access your Phone Book, allows you to make and receive phone calls, has an anti-lost function, controls your music player, etc. It is an excellent accessory to stay connected in a quick and comfortable way.

Ksix Smart Watch is compatible with Apple iOS and Android devices. To access all the features with your Android device you need to install a generic sync-notification/ data app. For example: BT Notification or similar app.

Apple iOS devices don't require this type of app to access the compatible functions.

Technical Specifications

- Capacitive screen: LCD 1.44" TFT 128 x 128 pixels
- Size: 40 x 47 x 10 cm
- Weight: 44 g
- Bluetooth 3.0
- Battery capacity: 230mAh
- Stand by time: 2 days
- Operation range: 10 meters
- Multi-language: Spanish, English, Portuguese, Italian, French, German, Dutch, Russian, Turkish, Arabic, etc.
- Built-in Microphone and Speaker
- Compatible with Android 2.3 and later; and with all iOS versions
- Splash proof
- Functions: Sleep monitor, pedometer, anti-Lost, phone book, phone call dialer and receiver, message notifications, alarms, chronometer, calendar, calculator
- Product includes: Smart Watch and Micro USB-USB cable

Product Layout



Using the Smart Watch

The Smart Watch features a touch screen. Slide the screen up, down, left and right to browse around the options and press on the functions symbols to access their settings.

The Smart Watch has 3 buttons at its bottom: Accept, Answer/ Call button, Phone Dialer/ Forward button and Back/ End call button.

- **Accept button:** Press it to access the function menu and settings, or to confirm an action.
- **Phone Dialer/ Forward button:** If you are on the Home screen, press it to access directly to the phone keypad to make a phone call. If you are browsing on the Smart Watch, press it to advance between the options displayed.
- **Back button:** Press it to go back.

Charging the Smart Watch battery

Connect the Smart Watch to a power outlet or to a computer using the Micro USB-USB cable. Note that to connect the Micro USB-USB cable to a power outlet you will need an adapter not supplied with this product.

While the Smart Watch is charging, its screen will display a charging battery icon. When the battery is fully charged the battery icon will be fully charged.

Pairing the Smart Watch with your iPhone



1. Turn on your iPhone Bluetooth. Make it visible for all the nearby Bluetooth devices.
2. Turn on the Smart Watch and access its Bluetooth settings, select "Search new". On your iPhone search for Bluetooth devices.
3. Your iPhone will display the Smart Watch Bluetooth signal named "BT Watch", press on it to pair. You can also pair from the Smart Watch, its screen will show your iPhone device name, press on it to pair.
4. A connectivity permission message will be displayed on your iPhone and on the Smart Watch screen. The message will contain a code that must be the same in both devices. Press "Accept" on the iPhone and on the Smart Watch.

5. Another message on your iPhone will ask permission for the Smart Watch to access your Contacts and Call information. Accept it.
6. Now the Smart Watch and your iPhone are paired. A message in both devices will notify it.

Pairing the Smart Watch with your Android device

1. Turn on your Android device Bluetooth. Make it visible for all the nearby Bluetooth devices.
2. Turn on the Smart Watch and access its Bluetooth settings, select "Search new". On your Android device search for Bluetooth devices.
3. Your Android device will display the Smart Watch Bluetooth signal named "BT Watch", press on it to pair. You can also pair from the Smart Watch, its screen will show your Android device name, press on it to pair.
4. A connectivity permission message will be displayed on your Android device and on the Smart Watch screen. The message will contain a code that must be the same in both devices. Press "Accept" on the Android device and on the Smart Watch.
5. Another message on your Android device will ask permission for the Smart Watch to access your Contacts and Call information. Accept it.
6. Now the Smart Watch and your Android device are paired. A message in both devices will notify it.

Connecting the BT Notification app with your Android device

The BT Notification app synchronizes more data between your Android device and the Smart Watch. This allows you to access all the functions of the Smart Watch, i.e.: the camera remote shutter, messages from apps installed on your Smartphone or to be able to read received and sent SMS messages.

1. Download and install the BT Notification app or similar app from Google Play Store. Or you can scan the QR code to access the website where you can download the BT Notification app.



BT Notification



TRULY SmartDevice

2. When you open the BT Notification app for the first time an Accessibility message will show, it states that you must activate the Bluetooth connection settings in order for the Smartphone to send data and notifications to the Smart Watch. Press OK to access the Accessibility settings and on the Service section activate the BT Notification app or similar app.
3. Go back to the BT Notification app. On the BT Notification app main menu you manage which type of data you want to send to the Smart Watch. Activate and deactivate what you need.
4. On the App/ Notifications section select the apps installed on your Android device you want to communicate with the Smart Watch. Saver your settings.
5. Turn off the Smart Watch and turn it on again to complete the connection with your Android device.

Note: Smartphones with Android 6.0 Marshmallow and higher require TRULY SmartDevice free app or similar app for the extra functions such as: notifications and phone calls management.

Disclaimer

Atlantis Internacional S.L. recommends installing BT Notification or TRULY SmartDevice app. But because BT Notification and

TRULY SmartDevice are third-party software, Atlantis Internacional S.L. cannot guarantee their correct operation and will not be responsible for any function, connection or pairing failure between the product and the mobile device. Atlantis Internacional S.L. is not responsible and will not be liable for any third-party software upgrades and modifications.

Smart Watch Settings Menu

Quick Response: Displays the QR code that links you to the URL where you can download the BT Notification app for Android.

Common Settings: Select the clock display format, set the time and date, choose the language, modify the screen brightness, set the time for the screen to enter Standby Mode, activate or deactivate the movement sensor to silence incoming calls and alarms.

Smart Watch Functions

Note: All the Smart Watch functions are listed here, please note that some of them are only available for Android devices using the BT Notification app. The Apple iOS devices have no access to some functions because the BT Notification is not available for iOS.

We recommend the Apple iOS users to constantly check the iTunes Store if a BT Notification iOS version or similar has been released.

Dial and receive phone calls (Android, iOS)

- **Make a phone call** by pressing the Phone Dialer button, this action will open the phone keypad in order for you to dial the phone number. You can also make phone calls from the Phone Book section or from the Calls section.

- **When you receive a call**, the Smart Watch will ring, vibrate and display the Answer and Denial buttons. Press them to answer or denial the call.
- **During an ongoing call** the Smart Watch will display the options to manage the call: Mute, Hold, Access to the phone keypad, and Switch the call between the Smart Watch and the mobile device.

Power Save

Activate it to save energy. The display will lower its brightness.

Anti-Lost (*Android, iOS*)

The Smart Watch will ring when it is out of the operation range (10 meters).

Pedometer (*Android, iOS*)

Counts your steps. Slide the screen to access the calories, distance and time information.

Profiles

Select a pre-set profile or customize it for the Smart Watch notifications and reminders: General, Silent, Meeting and Outdoor.

Stopwatch (*Android, iOS*)

Stopwatch function.

Phone Book (*Android, iOS*)

Access your Phone Book contacts. You can access their information and dial their phone number.

Dialer (*Android, iOS*)

Access the phone keypad to dial a phone number.

Calls (*Android, iOS*)

Calling history: dialed, received and missed calls. Press on any of the registered number to dial it.

Messages (*Android*)

Displays the SMS received and sent messages. Read only.

BT Notice (*Android*)

Displays the messages received in the apps installed on your Android device. The data available in this section must be previously selected in the BT Notification app.

BT Music (*Android, iOS*)

Control your music player. Select the audio track and raise/ lower the volume.

BT Camera (*Android*)

Use the Smart Watch as a camera remote shutter. Previously you must turn on your Android device camera app, you will see the camera image on the Smart Watch screen. Press Capture to take the picture.

Alarms (*Android, iOS*)

Set the alarms: time, ringtone, frequency.

Calendar (*Android, iOS*)

Calendar function.

Calculator (*Android, iOS*)

Calculator function.

Sleep Monitor (*Android, iOS*)

Monitor your sleep time and sleep quality. Press the start button before going to sleep, you must have the Smart Watch on your wrist.

Sedentary

Set an alarm that will remind you when you have been sitting for a long time.

Note: If you choose a Smart Watch function and it displays the message "Please install BT Notice app in remote device", it means that the BT Notification app (or similar) is not connected properly with the Smart Watch.

How to reset the Smart Watch settings

To reset the Smart Watch settings. Access the settings menu, select the Restore Settings option. Enter the code: 1122. Confirm the action.

How to restart the Smart Watch

If you need to reset the Smart Watch manually you have to press the reset button. The reset button is hidden behind the small hole on the back of the Smart Watch. Use a paper clip or a similar object to press it.

Safety and maintenance information

- 1.- We recommend to fully charge the product before using it for the first time.
- 2.- If the product is not used for a long period of time, we recommend you to charge it every 3 months.
3. If you connect the product to a power outlet please check that the voltage is correct.

4. Do not leave the product near heat sources or inside a car without supervision. Excessive heat may cause the product to explode.
- 5.- Do not expose the product to rain or excessive dampness.
- 6.- Prevent falls, bumps and shocks in order to avoid damaging the product.
- 7.- Do not attempt to open the product. You might damage it.
- 8.- Do not throw to product into the fire. You can cause an explosion.

Notes

1. The functions described in this manual may vary in different mobile devices.
2. Atlantis Internacional S.L. does not guarantee the compatibility of this product with all mobile devices. Please read your mobile device user manual to check its compatibility and functions.

Legal Note

The features and functions described in this manual are based on tests made by Atlantis Internacional S.L. It is the user's responsibility to examine and verify the product after its purchase. Specifications and design may change without prior notice.

Atlantis Internacional S.L. is not responsible and will never be liable for any personal loss or injury, economical loss, material loss or any damage due to misuse, abuse or improper installation of the product.

Atlantis Internacional S.L. is not responsible and will never be liable for any function, communication and connection failure between the product and the Bluetooth enabled device.

Electronic and electrical devices disposal

This symbol indicates that electrical and electronic equipment is to be collected separately.



- This product is designated for separate collection at an appropriate collection point. Do not dispose of as household waste.
- If the equipment uses batteries, they must be removed from the equipment and disposed in an appropriate collection center. If the batteries cannot be removed, do not attempt to do it yourself since it must be done by a qualified professional.
- Separate collection and recycling helps conserve natural resources and prevent negative consequences for human health and the environment that might result from incorrect disposal.
- For more information, contact the retailer or the local authorities in charge of waste management.