



ADD ME⁺

USER MANUAL

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1 PRODUCT INTRODUCTION



The ADD ME team is committed to research and development of smart watches with a combination of a new era of style and technology. This product demonstrates current fashion standards and still integrates the new smart technology.

The ADD ME team has both a sense of fashion and an understanding of modern people's pursuit of life, including the reality that the demand for smart technology products continues to increase. Based on many available market analysis reports, the ADD ME team has developed a stylishly-shaped, new smart watch with innovative features that create a personalized experience for the user.

For additional information, the user can also visit the webpage: <http://www.add-inc.net>

Among the watch's original features is ADD ME's patented transmission technology. This allows two or more ADD ME smart watch users who are within each other's 30 cm proximity to quickly exchange their personal information through the watch in one second.



ADD ME smart watches can connect to Android devices by Bluetooth 2.1. Just set the watch and the Android devices to Bluetooth pairing mode and then enter a series of settings through the ADD ME apps. To ensure the safety of the data, the users are able to copy all data to their Android devices for backup.

The user can easily copy all data to the Android device through the ADD ME apps, which are available for free download or update through ADD ME's website: <http://www.add-inc.net>. ADD ME's apps are also available for download or update through Android Market™.

NOTE: Android Market™ is not available in all areas. The user may have to pay the cost of mobile data transmission through his/her network to download ADD ME applications. Users should contact their telecommunications provider for applicable location data transmission charge details.

2 COMPATIBILITY



ADD ME smart watches are compatible with Android 4.0 or above equipment.

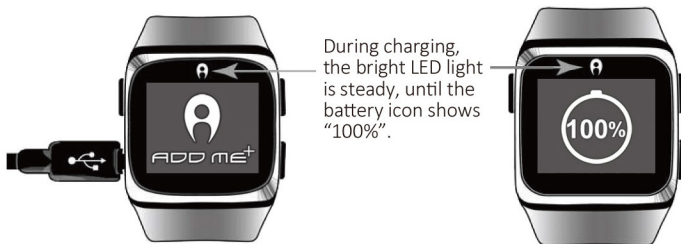
NOTE: Not all smart phones are equipped with Android 4.0 systems.

Please see the details of compatible equipment at <http://www.add-inc.net/supportcenter>.

3 CHARGING



Before beginning use of the ADD ME smart watch, please pre-charge for one hour. During charging, the bright LED light on top of the watch is steady; the LED light will turn off when the watch is completely charged and the display battery icon will show "100%" as status.



4 SETTINGS



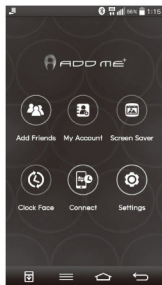
4.1 ADD ME Smart Watches and Android devices in Bluetooth pairing mode.

Before pairing, please make sure the Android equipment has installed the ADD ME apps.

Open the ADD ME apps and, depending on which ADD ME apps options are offered, the user can choose different styles for the clock face, and different background images for the calendar. The user can also set up the profile according his/her personal preferences as well as enter the individual data needed for information exchanges. If no changes are made, when the watch connects with Android equipment, the watch will only show the factory settings. It will conform to the Android equipment and synchronize the date and time. Please note that the watch will, unless otherwise updated using the ADD ME apps, retain the last time setting and set up used.

NOTE: Each ADD ME smart watch can only be paired with one Android unit. Also, the Android equipment used must have had the ADD ME apps installed before pairing.

- a) Install the ADD ME apps on the Android equipment.
After installation is completed, open the Bluetooth, and start the ADD ME apps to process the pairing.



- b) Press the watch's Bluetooth function key twice to start the ADD ME smart watch Bluetooth pairing mode; this will cause the Android equipment to perform a search for the watch for pairing through the ADD ME apps.



Press the watch's Bluetooth function key twice to start the ADD ME smart watch Bluetooth pairing mode.

- c) The display window of the ADD ME apps will show the Android equipment is searching for the detected Bluetooth devices in range. The user should then select ADD ME devices from the list and press the button to start pairing.



- d) When the pairing is successful, the watch will conform to the Android equipment and synchronize the date and time.



Pairing is successfully completed.

After the ADD ME smart watch's first pairing, if the watch is in Bluetooth mode one minute and is not receiving or uploading data, or not paired with the Android equipment; the Bluetooth mode will automatically turn off.



When the display shows the disconnect icon, then the user needs to use Bluetooth pairing again to reconnect the watch and Android equipment in order to continue receiving or uploading data.

Please note that when the Android equipment is paired with ADD ME smart watch, during sending or receiving data, other functions cannot be used. If there is a need to re-set, then press the reset button, and the ADD ME smart watch will revert to the original factory settings.

4.2 About pairing

ADD ME smart watches have been tested for Bluetooth pairing with some of the Android equipment.

Please see the details of compatible equipment at <http://www.add-inc.net/supportcenter>.

If the applicable Android model is not on the list of compatible equipment, the user will need to do a pairing test with the seller to verify that the Android equipment can successfully be paired with the ADD ME smart watch in Bluetooth mode, and that it is able to upload or receive data.

If the Android equipment is not on the ADD ME compatible equipment list, and tests have not been run prior to purchase, Add Inc. Limited is in no way responsible for replacement or return; the user should contact the local dealers or distributors.

5 FEATURES



The ADD ME smart watch's design is aesthetically pleasing; not only does it have a stylish exterior design, it also incorporates both hi-tech and fashion elements. Further, its most attractive feature is that it is designed for versatile personalization that showcases the individual's personal fashion sense.

Through the ADD ME apps, the user can choose different styles of clock faces and calendar displays as well as setup a personal profile. ADD ME also provides unlimited downloads of different styles of clock face.

5.1 Choosing different styles of clock face

Except for the ADD ME smart watch's default style clock face, the user can use the apps to download more different styles of clock faces to store on your Android equipment.

The user can choose a favorite style clock face to set and alternate clock face styles, by using the ADD ME apps on the Android equipment,

If no new clock face style is chosen, the next time the Bluetooth is used to synchronize watches and Android equipment, the watch will continue to use the default setting or the last selected clock face style.



During the download of clock face/calendar displays/personal profile, when pairing succeeds, the user will see the status bar on the display.

5.2 Choice of Calendar Display

ADD ME smart watches have different styles of calendar displays; the user can use the apps to change the calendar display and different styles for the background. If no new calendar display style is chosen, the next time the Bluetooth is used to synchronize watches and Android equipment, the watch will continue to use the default setting or the last selected calendar display style and background.

5.3 “Dating” feature

Before starting use of the “Dating” feature, the user needs to use the ADD ME apps to setup the personal profile first and use the Bluetooth to upload the profile to the ADD ME smart watch.

Press the ADD ME smart watch’s “Dating” feature button twice, the flashing LED light indicates the watch is in dating mode. The display will automatically shut down after 5 seconds, but the LED light will flash and the ADD ME smart watches can continue exchanging the personal data among the group. When each successful exchange of data is completed, the watch will give an audible prompt and display the successfully exchanged data on the screen.



When the user presses the ADD ME smart watch’s “Dating” feature button twice. The flashing LED light indicates the watch is in dating mode.

In dating mode, the watch will continue to search and exchange data. If 5 seconds pass with no exchange of data, the display will automatically shut down. However, the LED light will keep flashing, which indicates the watch is still in dating mode. Press the ADD ME smart watch’s dating feature button twice again to exit dating mode.

When the watch’s memory capacity is full, the dating mode feature will not work. The user will then need to use Bluetooth to connect the Android device and upload the received data to the Android device. Once this is complete, the watch will be able to use the dating feature again. When data is successfully uploaded to the Android device, the watch will erase the stored data automatically.

ADD ME smart watches can store 500-600 copies of personal data. With the Android equipment paired with ADD ME smart watch, the user can upload or download data, and use the ADD ME apps to import the data into the personal address book.

Pressing the STEP button will display the last stored data, and the user will see the last added friend data. By pressing the STEP button again, the user will see the newest or most-recently added friend data. Another press of the STEP button will allow the user to continue to view the stored data. Stop press the STEP button for 3 seconds, the watch will return to dating mode. If, when in dating mode, the user presses the Bluetooth button, the watch will enter Bluetooth mode. If in Bluetooth mode, pressing the dating feature button will cause the watch to revert to dating mode.

6 USAGE NOTES



- a) Please charge the watch as soon as power is low to avoid losing stored data. When the battery is too low, the watch only displays the clock mode; the remaining functions will not work!
- b) If the watch charge is completely depleted, the user must reconnect with the Android device Bluetooth pairing settings for synchronization.
- c) ADD ME smart watch display the time and date according to only the Android device synchronization.



Icon shown indicates low power; watch should be charged soon.

7 IMPORTANT SAFETY INSTRUCTIONS



- a) The USB port cover must be tightly closed under all circumstances. When the cover is open, do not touch water in order to avoid causing the ADD ME smart watch to short out. Avoid exposure to excessive dust and too humid environments. Do not use with wet finger(s) and/or in extreme weather conditions (in snow or in rain), or in high humidity environments. The warranty will be invalidated if the internal device detects liquid (for example, under the cover). The compatible accessories (including the charger and USB cable) are neither waterproof nor dustproof.

Do not use ADD ME smart watches under the following situations or conditions:



- b) Please ensure that the ADD ME smart watch is not exposed to extreme heat or cold environments. Do not place it on or inside any heating device (such as microwave ovens, heated cooking tools) or cooling devices (refrigerators, air conditioners) to avoid causing damage and to prevent possibility of explosion.
- c) Avoid prolonged exposure to heat (such as in a car where trunk temperatures can be over 80 degrees) to avoid damage to the watch and the risk of explosion.
- d) ADD ME smart watches perform best when operating temperature between 5ℳ-35ℳ.
- e) Do not use in places subject to magnetic and electrostatic effects.

8 WATCH CARE AND MAINTENANCE



Case and strap are in direct contact with skin and therefore must be kept clean in order to avoid causing possible itching, irritation, chafing or skin allergies. To clean, use a soft, dry cloth to gently wipe the body, straps and buckles. When wearing or storing, avoid contact with sharp objects or surfaces with hard objects to prevent scratches on the watch or the strap.

Optimal operating temperature is in the range of 5 °C -35 °C. Please note that, at different temperatures, accuracy may be somewhat affected; however, as long as the temperature returns to normal, the accuracy parameters will follow. Ambient temperatures (higher or lower than -10 °C and 50 °C) can cause reduced watch function, even total stoppage.

Avoid placing objects in the vicinity of strong magnetic forces (TV, stereo, magnetic necklaces, etc.). Do not set the watch in or near solvents or their fumes (including alcohol and gasoline), or chemical products such as mercury, cosmetic sprays, lotions, adhesives or paint. Do not soak in spas or jewelry cleaning solutions. Do not place near or alongside insect repellents, household chemicals or other special environments.

9 TROUBLESHOOTING



If the watch system is not functioning properly, press the RESET button. Then enter the Bluetooth mode and pair with the Android equipment to synchronize the date and time. Resetting will not cause the watch to erase the stored data or to change the setting of clock face or calendar display.

If the user presses the Step button and Dating button at the same time, then presses the RESET button, the watch will be restored to factory settings. NOTE: All data will be erased and the watch will revert to default settings. ADD Inc. will not restructure, retrieve or repair data on the watches. The Company will not be responsible and will not provide compensation for lost or compromised personal data.

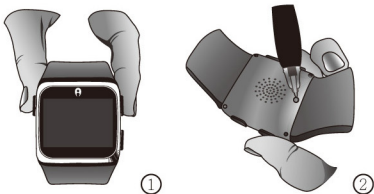
For additional troubleshooting tips, please visit <http://www.add-inc.net/supportcenter>, under ADD ME applications and troubleshooting tools.

If these methods do not result in the watch being reset and restored to proper functionality, please contact the dealer, distributor or seller as soon as possible for assistance, inquiries, or repair.



Location of the RESET button on the watch back.

To restore the watch to factory settings:



Press the Step button and Dating button at the same time; then press the RESET button. The watch will be restored to factory settings.

10 INSTRUCTIONS FOR CHANGING THE WATCH STRAP

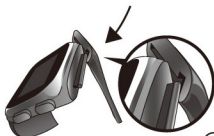


ADD ME Smart Watches have modern fashion standards. Our professional design team has created many different styles of watch strap options for the user.



①

The watch casing and strap use the push-pull attachment design.



②

Align the rubber strap's groove with the casing's fitting track and press slightly downward.



③

Slide from left to right.



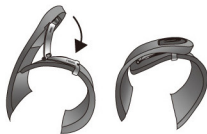
④

Push to the end to fit or bend down from left to right slightly to make a strap change.



①

Adjust the strap to a comfortable wrist size.



②

Press down slightly to buckle.

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.

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.

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