

1.SPECIFICATIONS

Bluetooth® Version: V3.0

Talk time : 4 hours

Standby time: 120 hours

Battery Type: Li-ion 310mAh

LCD Size: 1.54 inch - 240*240 pixel

Capacity (Memory): 256 Mb

Video format: AVI/MP4/3GP

Photo format: jpg/gif/bmp

Bluetooth Headset

Bluetooth Dialer

Anti-Lost function

Pedometer

Phone book: 1000

Message format: SMS

USB connection: micro 5pin, USB 1.1

Accessories included : clip and intra-auricular earphones

This product is not waterproof

International Warranty: 1 year

ZePlug / AC Charger

Supply voltage:100-240V Frequency: 50/60Hz

Input: 0.2A Output voltage: 5V

Output: 1.0A

Warning about operation

This Skypioneer product is designed for receiving calls. We recommend using it for short phone calls to preserve battery charge, as its size and weight are optimised for daily use.

If Bluetooth® fails to work when synchronising, try resetting the product and/or recharging it before trying again.

It is important to remember that the maximum distance for Bluetooth® communication between M5 and your phone is ten metres (depending on your environment, with better results in open spaces).

2. TURNING ON/OFF

When using M5 for the first time, please connect it to the charger at least one hour to get M5 fully charged. The M5 software will be updated from time to time. Some new applications will be added or improved, so the manual might be different from the actual functions. This manual is only for reference and main operation available on the M5.

Turning ON

Press and hold the ON/OFF key during 3 seconds

Turning OFF

Once you are on M5 homepage (indicated by the 3 icons at the bottom of the screen) it will be possible to turn OFF the product. Please press and hold the ON/OFF key

3.CHARGING

This M5 uses a rechargeable battery. New battery will achieve the best performance after two or three complete charge and discharge cycles. We recommend using the device until the battery is off and automatically shut down. During charging, the device may get warm, this is normal. M5's battery is designed with temperature protection control. Only use the batteries and accessories supplied. Please disconnect the device from the charger when not in use, and unplug the charger from the power outlet. Do not leave fully charged battery connected to the charger for a long time (no more than 24hours)as excessive charging will reduce battery life. If the user exposes the battery to extreme temperatures, it will reduce the capacity and lifetime of the battery.

1. Plug the charging cable into the micro USB charging hole (on the right side). Connect the charging cable to the power supply.
2. After charging, remove the cable from the power supply first, and then remove the micro USB from M5.
3. DO NOT remove the charging cable forcedly, or attempt to plug an improper cable to M5 as it might cause damage to M5.

The Charging indicator on the screen:

- When charging, the red indicator will be on.
- After charging is complete, the indicator will become green.

Low Battery warning

When battery is low, the indicator on the screen will show that the battery is going off and the M5 will alert you. If not connected to a power source, M5 will automatically shut down.

4. USB CABLE

1. Connect M5 data cable to the USB port of the desktop or notebook.
2. Connect the other end of the cable to the micro USB port of the M5 (on the right side)
3. By connecting with USB port, the user can charge or transfer data to other desktop or notebook.
4. By connecting M5 to a computer, M5 will pop up : Mass Storage (as a USB drive) or Com Port.

5. BLUETOOTH PAIRING

When using M5 for the first time, you must pair it with your phone as the synchronization of message, call history, audio, phone- book, smart features (Notification of SMS, Calls, Calendar) and the Anti-lost function will work only after M5 is paired with your phone.

Note: SMS feature, Gmail and Calendar notifications are only available with Android V2.3 - V4.2 smartphone. Please go to Android Market, download M5 APK and install it.

You only need to pair your device once. After the initial pairing, M5 will automatically connect to your phone as long as it is turned on and within range. To pair M5 to another device, repeat the same steps.

Steps to take:

1. Go to the Bluetooth menu in your M5
2. Make sure the Bluetooth power is ON (first line of the menu)
3. Switch on the Bluetooth function on your phone
4. In your phone's Bluetooth settings, look for M5 and select it
5. If asked enter 0000
6. The Bluetooth icon will turn blue on your M5 display, and your phone will indicate "Connected" to confirm successful pairing.

6. BLUETOOTH CALLS

After a successful Bluetooth pairing with your phone, Bluetooth call feature is on.

On M5 homepage, dial a phone number using your phone or M5 dialer, press the Call key to call out.

The user can also make a call from the **Phonebook****. On the homepage, press the **Phonebook** key to find the appropriate contact, press the **Call** key to dial the corresponding contact.

Added features during a call

Options

Description

Hold

Hold the current call

End single call

End the current call

Mute

Cut the microphone while receiving a call

Dialer pad

Dial the number if needed

7. MAIN FEATURES

* Note: These features are only available with Android V2.3-V4.2 smartphone. Please go to Android Market, download M5 APK and install it.

** Note: These features are only available with Android V2.3-V4.2 and iOS 4.0+ smartphone.

7.1 MESSAGE*



Write SMS

In the Write message option, the user can choose to insert contact number or insert bookmaek. If the message is not finished or sent, it can be saved as a draft within the option **Save Draft**.

- Text input: M5 menu interface offers English and Spanish input methods. This device also provide the following input modes: QWERTY keyboard, hand writing. In the editing interface, the user can manually switch any input method directly on the virtual keyboard, and select the words on the button.
- English lowercase: this device provides small letters input method. It can carry out multiple keys to enter the required letters. Enter one character per key once.
- Punctuation: this input method switches to punctuation. Click on the symbol you want to insert.

Inbox

The user can view, reply to the received message, call the sender number, forward, delete, extract, mark as unread, advanced options for action.

Drafts

Store information and confirm the save after editing.

Templates

Text message templates

7.2 CALL HISTORY**



The user can view all the call history (missed, dialed, received calls) and also dial a call or send a message.

7.3 AUDIO



The music in your phone will be synchronized to M5. In the settings list, the user can playback/pause the current audio file, choose the last or next.

7.4 PHONEBOOK**



After Bluetooth connection with your phone, click on Phonebook. Your **phonebook** will be synchronized to M5.

Once you enter the **Phonebook** interface, you can enter a name to find a contact.

After pressing **Options** key, the user can implement the following operations:

- View: view the contact information
- Sent message: send text messages to the contact number
- Call: call the contact number

7.5 BLUETOOTH



Options	Description
Power on/off	Switch the Bluetooth ON/OFF
Visibility	When visibility is turned on, M5 Bluetooth device name can be found by other devices. When turned off, M5 cannot be found by other devices.
My Name	Displays the Bluetooth device name M5 by default



7.6 VOICE RECORDER

Recorded files are saved by default in the root directory **Audio** folder.

In the recording file list interface press **Options** to select audio, play, rename, attach, forward, delete, delete all files, settings, and other options.

If the recording had been carried out, by pressing Options, the user can implement the following operations:

- New record : Start a new recording.
- Playback: Plays the currently selected recording document.
- Rename: Rename the current recording.
- Delete: Deletes the currently selected recording document.
- List: all the records saved in the list
- Settings: low/high audio quality
- Use as: Use the current audio file as.

7.7 ALARM



You can set up 5 alarm times. The user can choose whether to turn on the alarm, set the alarm time, alarm mode and alarm cycle.

7.8 SETTINGS



Watch settings

- Time and date: Set the time, date, time and date formats.
- Language: the user can use this feature to modify the current display language.
- Preferred input methods: the user can select the input method English, English lowercase, uppercase, numbers, etc.
- Writing settings: the user can set the writing speed and pen color.
- Other settings: the LCD backlight Display settings and versions.

Touch screen calibration

Display

The user can modify the wallpaper, watch face, date and time settings.

Restore factory settings

This feature requires a password support (Initial password is 0000). M5 will return to the factory default state. This operation will remove all information saved in the device.

7.9 ANTI-LOST



When your paired phone leaves the Bluetooth operating range (10 meters) M5 will alert you that your phone is away.

7.10 PEDOMETER



Pedometer records the time and the steps the user walks while wearing M5. Once you set the pedometer on, it will record the time the user moves its arms forward and backward while wearing M5.

7.11 REMOTE*



The smart features are listed under this menu.

1. Call history notification**
2. SMS notification
3. Gmail notification
4. Galendar notification

FCC STATEMENT

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

The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance.

Such modifications 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 i

nstallation. 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.