Pocket P180
USER MANUAL

Know Your Phone

OK KEY	Enter into the main menu, Long press to on/off the torch.
Left soft key	Enter main menu in idle mode. Press left soft key, then press * to lock/unlock the key pad
Dial key	Dial and receive a call. View All calls in the standby mode.
Number keys	Enter numbers, letters or characters.
* key	Press to select punctuations when writing message
Right soft key	Access the Contacts list menu in idle mode. Return to previous menu.
Call end key	Pressing and holding to turn the phone on/off. End a call or reject an incoming call. Return to the idle mode.
Navigation keys	Press to access four functions in idle mode Up —— Camera, Down —— Audio player Right —— Calendar, Left —— Write message
# key	Press to switch input modes when writing message.

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Batteries

The battery is included in the package. It is not fully charged out of factory but it may still be able to power on your phone. Please completely use up the power of the battery and then charge it for at least 12 hours with your phone turned off. You battery will reach its optimal state after three cycles of charge and discharge.

Installing and uninstalling the battery

To install the battery, remove the back cover from the phone by pressing firmly on the cover and slide it down. Align the golden contacts of the battery to the contacts in the phone, and then gently snap down the battery into place. Re-assemble the back cover.

To uninstall the battery, flip the battery out from the bottom of the battery.

Charging the battery

Plug the charger into the socket on the side of your phone. Connect the charger to an AC wall socket. The blinking of the battery level icon indicates the battery is being charged. When the blinking stops, it indicates the charging is finished

During charging, the phone and charger will feel warm to the touch. This is normal.

Warning:

The operating ambient temperature of the charger is 0　C-50　C. Do not use it when the temperature exceeds this limit.

Use only chargers approved by the phone manufacturer to ensure safety. Failing to comply with this will violate the terms and conditions of the warranty.

Using the battery

The waiting time and calling time capacities specified by the phone manufacturer are obtained under the ideal operating environment. The actual values will vary with the network condition, operating environment and operation method.

Please comply with the local regulations of disposing the battery (such as recycling). Do not dispose it as household waste.

Battery level indicator

When the phone is on, the battery level indicator is located at the upper right corner of the screen.

Connecting to the Network

SIM card

Please insert available Subscriber Identity Module (SIM) card into your phone before using it. SIM card is supplied by your network carrier.

All the information related to network connection is recorded on the SIM card, so are the contact information such as names, phone numbers and SMS that you set to store on the SIM. You can take out the SIM card from the phone and insert it into another GSM phone to use it. Most new phones will recognize the SIM card automatically.

Do not touch the golden contacts of the SIM card and place it away from electricity and magnetism to avoid damage. You will not be able to use the phone if the SIM card is damaged.

Note:

Before inserting and taking out the SIM card, always make sure that the phone is switched off and disconnected from any external power source; otherwise both the phone and the SIM card may be damaged.

Installing and uninstalling the SIM card

The SIM card usually comes attached to a special card. The metal contacts of SIM card is easily damaged by scratching, so take it out carefully before assembling it into the phone.

Switch off the phone; remove the back cover, battery and other external power

source. Fit the SIM card into the SIM card slot. Align the angled corner of the SIM card with the slot. Slide in the SIM card, make sure it is in place, install the battery, and restore the back cover.

Likewise, to remove the SIM card, switch off the phone, remove the battery and then take out the SIM card.

Unlock the SIM card

PIN code

Your Personal Identification Number (PIN/PIN2) code protects the SIM card against unauthorized use. Your PIN/PIN2 code is usually supplied with the SIM card. If this security function is enabled, you need to enter the PIN/PIN2 code every time you turn on the phone. You can also disable this function.

To unlock the SIM card, press and hold the power button to turn on the phone. Enter the PIN/PIN2 code. After three consecutive incorrect PIN/PIN2 code entries, the code is blocked, and you need the PUK code to unblock it.

PUK code

This code is required to change a locked PIN code. If the code is not supplied with the SIM card, contact your service provider. After ten consecutive incorrect PUK code entries, the SIM card cannot be used any more. Please contact your service provider to buy a new SIM card. You cannot edit PUK code. If it is lost, Please contact your service provider.

Connecting to the network

After the SIM card is unlocked, you phone will automatically search for the registered network or other local available network. Once connected, the name of the network carrier will appear on the top of the screen.

You phone is now in Standby mode, ready for making and receiving calls.

Basic Operations

Switch Phone ON/OFF

To switch ON/OFF your phone, press and hold the **End key** for a few seconds.

Unlock the phone

If you do not use the phone for a while, the screen is replaced with a locked screen.

1. Press any key to activate the screen.

2. Press **Unlock** key, and then press * key.

Make a call

You can make a call in the following ways:

Enter the desired number in standby mode and press the **Call key** to make the call.

Go to **Menu > Phonebook** and then select and dial the desired number.

Just press the **Call key** to dial the contacts listed in Call logs.

You can also dial a contact from the messages.

Notable Features

Secure your Phone

Menu > Settings > Security   settings> Phone security

Let you lock/unlock your phone via a security password which you can change anytime.

The default security code to unlock the phone is **1234**.

Note: After you activate the phone lock, you would be asked for a password when you power on your phone next time.

【**Phone settings**】

【**Display**】

[**Animation effect**]: Set the power on/off animation

[**Wallpaper settings**] Set wallpaper

[**Idle display setting**] Set the idle

[**Contrast**] adjust the screen's backlight brightness

[**Backlight**] Set the backlight time screen

[**Keypad backlight time**] Set the backlight time key

【**Security**】

[**PIN**] Select open or modify the phone's PIN code

[**Modify PIN2**] PIN2 choose to modify the phone code

[**Phone locked**]: Set the phone locked

[**Change phone password**]: Modify the password of phone

[**Date security**] set access to enter the password to view functionality. (Including: call logs / message / camera / phonebook / my files / ebook / calendar / Mass storage /audio player/video player)

[**Auto keypad lock**] Set the auto keypad lock

[**Lock screen by end-key**] press the end key to select whether the off-screen function

Disclaimers

1. The colors and specifications shown/mentioned in the user manual may differ from the actual product. Images shown are for representation purpose only. Other product logos and company names mentioned herein may be trademarks or trade names of their respective owners.

2. EKO keeps the right to make modifications to any of the content in this user guide without public announcement in advance. The content of this manual may vary from the actual content displayed in the mobile phone. In such a case, the latter shall govern.

3. Upon first use of the device it will send information related to model, mobile number, IMEI numbers, Operator, Circle through an SMS. This One time SMS will be charged as per Operator tariff.

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FCC Warning:

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

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: 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:

一Reorient or relocate the receiving antenna.

一Increase the separation between the equipment and receiver.

一Connect the equipment into an outlet on a circuit different from that to which the

receiver is connected.

一Consult the dealer or an experienced radio/TV technician for help.

SAR tests are conducted using standard operating positions accepted by the FCC with the

device transmitting at its highest certified power level in all tested frequency bands,

although the SAR is determined at the highest certified power level, the actual SAR level of

the device while operating can be well below the maximum value, in general, the closer

you are to a wireless base station antenna, the lower the power output.

Before a new device is a available for sale to the public, it must be tested and certified to

the FCC that it does not exceed the exposure limit established by the FCC, Tests for each

device are performed in positions and locations as required by the FCC.

For body worn operation, this device has been tested and meets the FCC RF exposure

guidelines when used with an accessory designated for this product or when used with an

accessory that contains no metal and that positions the handset a minimum of 5 mm from

the body.

Non-compliance with the above restrictions may result in violation of RF exposure
guidelines.