

For AndroidTM 9

Enterprise Mobility PM90 User Manual

User Manual

Please note your phone is battery-embedded design with removable battery and battery cover. Unauthorized personnel are strictly prohibited from disassembling the phone. Make sure to use only the power adapter (5V 2A Output AC/DC) that came with PM90.

In case your phone does not work as expected, you are strongly recommended to restart it by pressing and holding the power button for at least 12 seconds until the startup screen appears. If your phone has encountered a serious error and cannot be recovered, you should reset your phone to factory settings by using the menu, either "Backup & Reset", or "Factory Reset". For more details, please refer to "Factory data reset" section on page 75

Note: Please be cautious while performing the factory data reset. Because this will erase personalized settings and data saved in your phone, such as SMS, Contacts, Music, etc.

Screenshots in this manual may different compare with latest Android App version

Rev 03

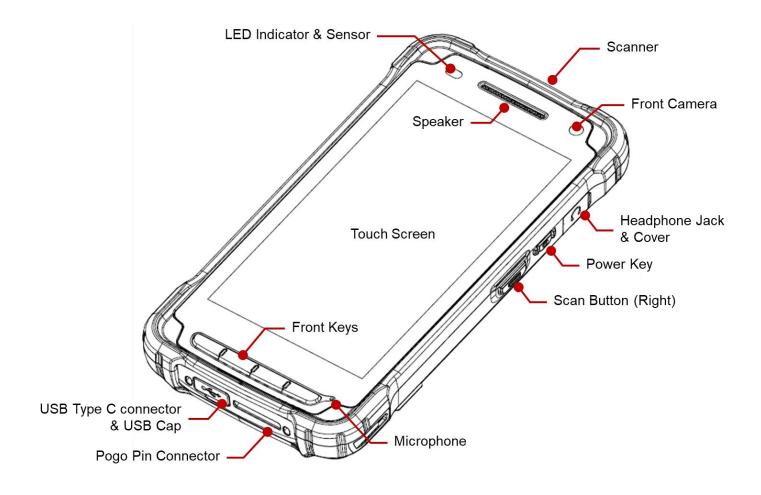
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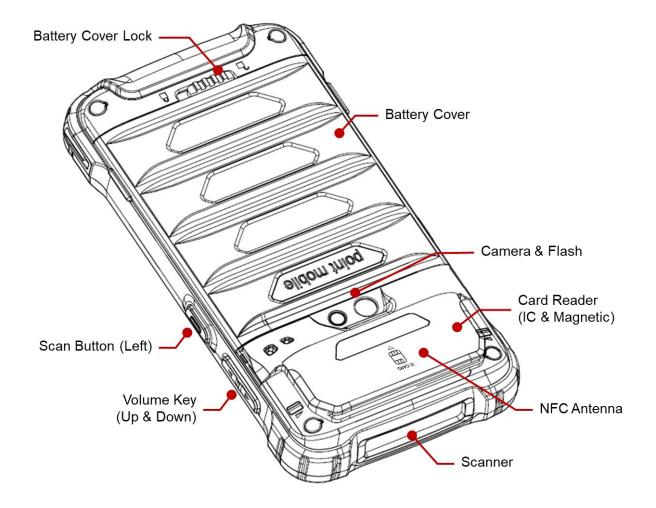
Major Parts

Getting Started



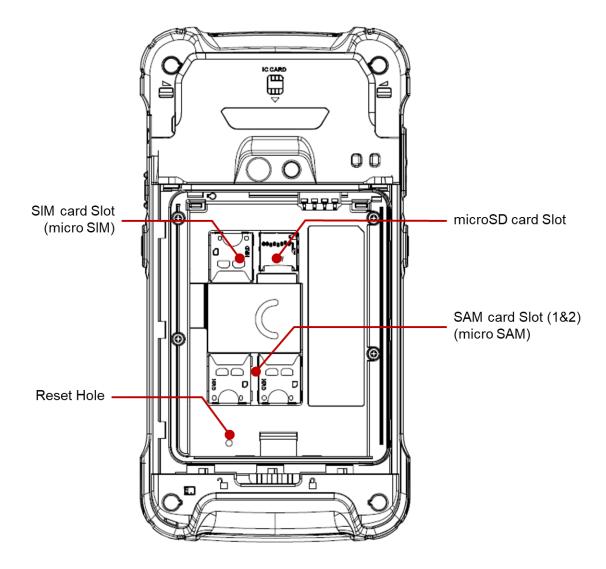
Major Parts

Getting Started



Major Parts

Getting Started



Note 1: PM90 only supports the micro SIM cards. Do not insert a size modified card with SIM adapter. Size modified card is thicker than the standard Nano SIM card and may damage the card slot









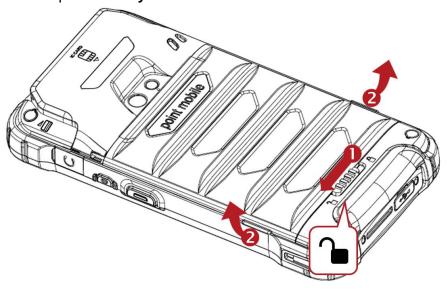
Note 2: PM90 supports up to 32GB microSD card

Setup PM90

Getting Started

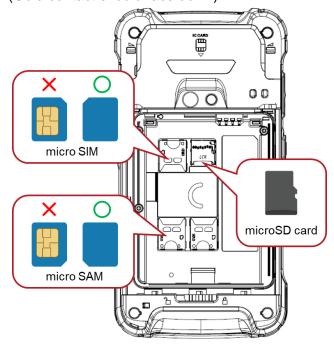
Remove the Battery Cover

- 1. Slide **Battery Cover Lock** to the **Unlock** a position
- 2. Pull up the Battery Cover from bottom side area



Install micro SIM card, micro SAM card and microSD card

1. Insert the micro SIM card, micro SAM card and microSD card into each slot (Gold contact should face down)



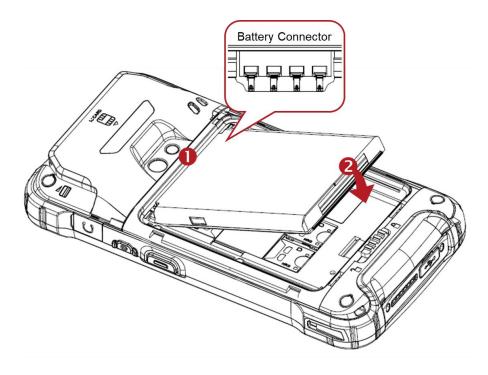
2. To remove the card, gently slide it out of the slot.

Setup PM90

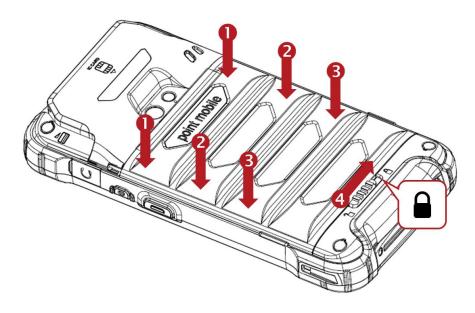
Getting Started

Insert the Battery

1. Insert Battery from the top first, and then put in the bottom. Make sure battery contact **Battery Connector**



2. Insert the Battery Cover from the top area first and then put in bottom area. Press Battery Cover with both hand and Make sure **Battery Cover Lock** is **Lock** position



Turn On/Off PM90

Getting Started

Turn On

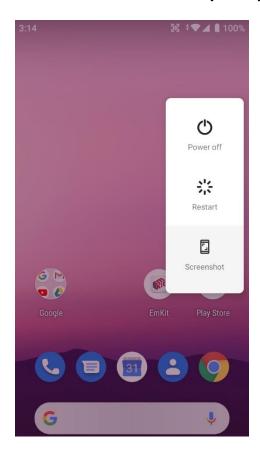
- 1. Press and hold the **Power Key** for a few seconds
- 2. When PM90 enter to the boot mode, it will display "SMART BEYOND RUGGED" logo
- 3. Release the Power Key and wait until PM90 finish booting

Note: If you cannot turn on your PM90, please try below steps

- To turn on PM90, battery needs to be charged certain level. Please charge first
- Press and hold the "Power key" for over 12 seconds to force reboot
- Press and release the Reset Hole and then turn on PM90 again

Turn Off

1. Press and hold the "Power Key" until you see the power menu



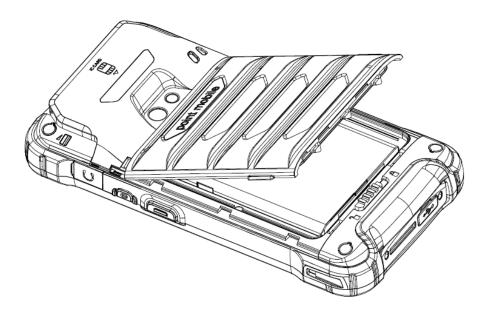
2. Touch Power Off

Hot swap the Battery

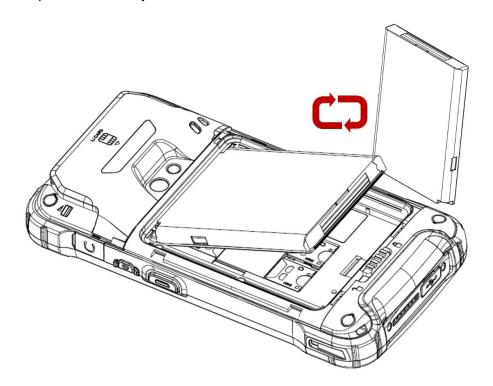
Getting Started

When Battery level is low, you can replace the battery without turning off and on the PM90

1. Remove Battery Cover



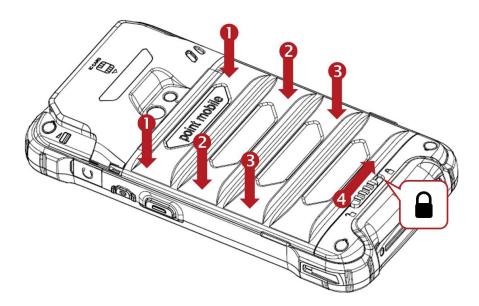
2. Replace the Battery



Hot swap the Battery

Getting Started

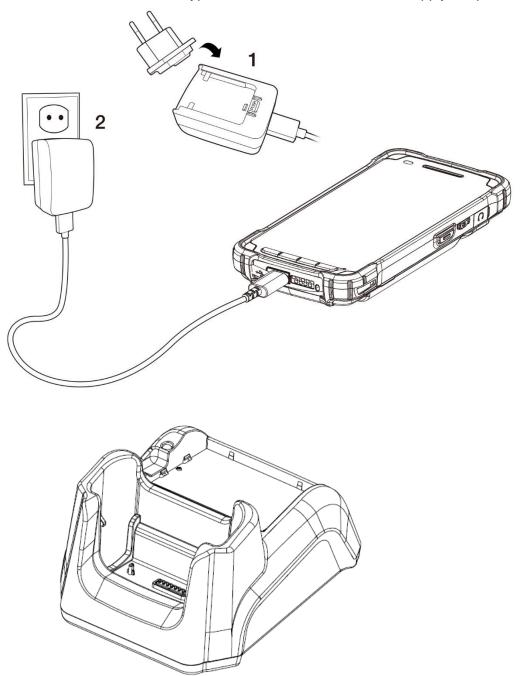
3. Close the Battery Cover firmly. Make sure **Battery Cover Lock** is **Lock** position



Charge PM90

Getting Started

- 1. Assemble the country code and AC adapter first. Connect USB cable to assembled AC adapter
- 2. Connect another side, USB type C connector to the PM90 and apply the power from wall socket



You can also charge the PM90 with cradle (optional accessory)

Charge PM90

Getting Started

3. LED indicator will display charging status

Steady Red	Battery is charging or Battery level is low
Blinking Red	Battery level is critical low
Steady Green	Battery is fully charged

Battery specification

Standard Battery	2,900mAh 3.85V
·	,
Extended Battery	5,800mAh 3.85V
Backup Battery	60mAh 3.7V
Charging time	Standard Battery : About 4 hours Extend Battery : About 6 hours

Note: Always use an original charger and cable from the Point Mobile. Other chargers and cables may damage PM90.

In addition, make sure connector, charger, cables are not wet

Use a keypad

Power key

Learning the basics

Press

Lock the screen / Light up the screen.

Press and hold

Display the power menu "Power Off / Restart / Screenshot"

Press and hold over 12 seconds

Force rebooting

Press and hold the Power key and Volume Down key together

Screen capture

In general

- Adjusts the media and ringtone volume
- **Mute** the ringtone during an incoming call (Volume Up / Down key)

In voice call

Adjusts the volume (Speaker or Headphone)

In camera preview

Take a photo (Volume Up / Down key)



When **Scan Wedge** mode is activated

By pressing, PM90 scan the barcode

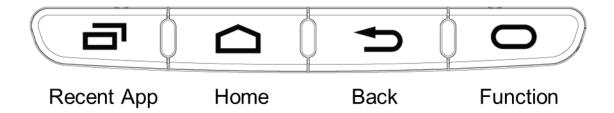
Scan Button

Volume keys

Use a keypad

Learning the basics

Front Keys



Recent App Press to see recently used apps

Home From any apps or screens, press to return to the Home screen

Press to go back to the previous screen, or to close a dialog box, options

Back menu, notification panel, etc

Press to run the function or run the preset action. You can set EmKit -

Function

Program Buttons

Use a touch screen

Learning the basics



Touch

One-finger press



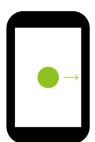
Double touch

One-finger press, lift, one-finger press, lift for Zoom in



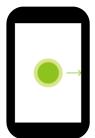
Long press

One-finger press, wait, lift for Select an item



Drag, Swipe, or Fling

One-finger press, move, lift for Scroll or Tilt



Long-press drag

One-finger press, wait, move, lift for Pick up and move or Select multiple items

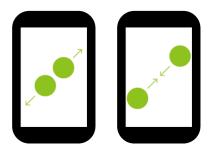
Use a touch screen

Learning the basics



Scroll

Vertical or horizontal **Swipe** in a single direction



Pinch Open & Close

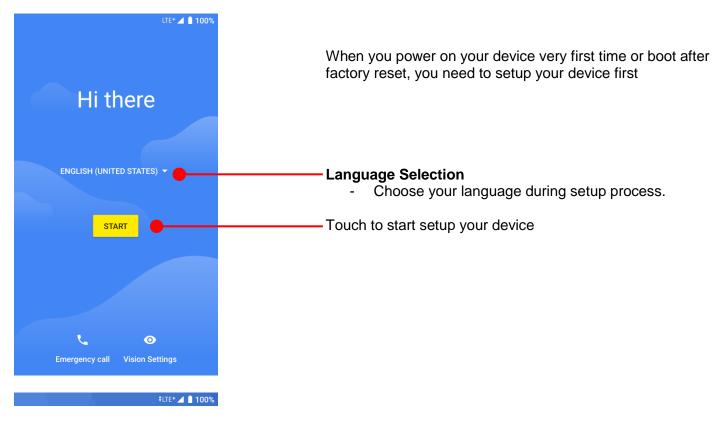
Two-finger press, move outwards and in words, lift for **Zoom in and out**



Rotate

When PM90 is turning sideways, screen orientation is changing

Learning the basics





Connect to Wi-Fi

To get apps or copy data, connect to a network

Pointmobile_Public_A

Pointmobile_Public

CIT_LAB

coreedge-2.4

E-FosWiFi

See all Wi-Fi networks

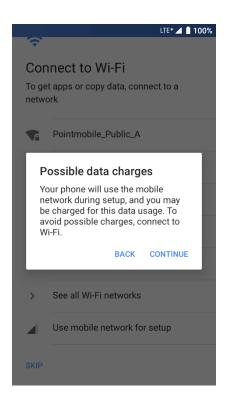
SKIP

To setup your device, Android requires internet connection. Please connect to your Wi-Fi network or use mobile network in this step

Icon means: Open Wi-Fi network. You don't need to enter the password

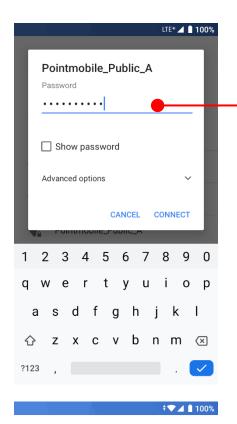
Icon means: Secured Wi-Fi network. To connect this Wi-Fi, you need to enter the password

Learning the basics



Note: If you choose **Use mobile network for setup** option, you may be charged for mobile data usage.

Learning the basics



Please select Wi-Fi network and input the password (If required)



Checking for updates...

Installing updates

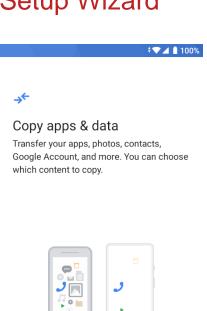


Android will check updates in Setup process and move to next step

Learning the basics

After internet connection, Android will ask set PM90 as new

device or copy apps & data from Google account





You can copy your settings from other Android phone or Google account or iPhone

Don't Copy

Next

Set your PM90 as your new device

▼⊿ 100%

(

DON'T COPY

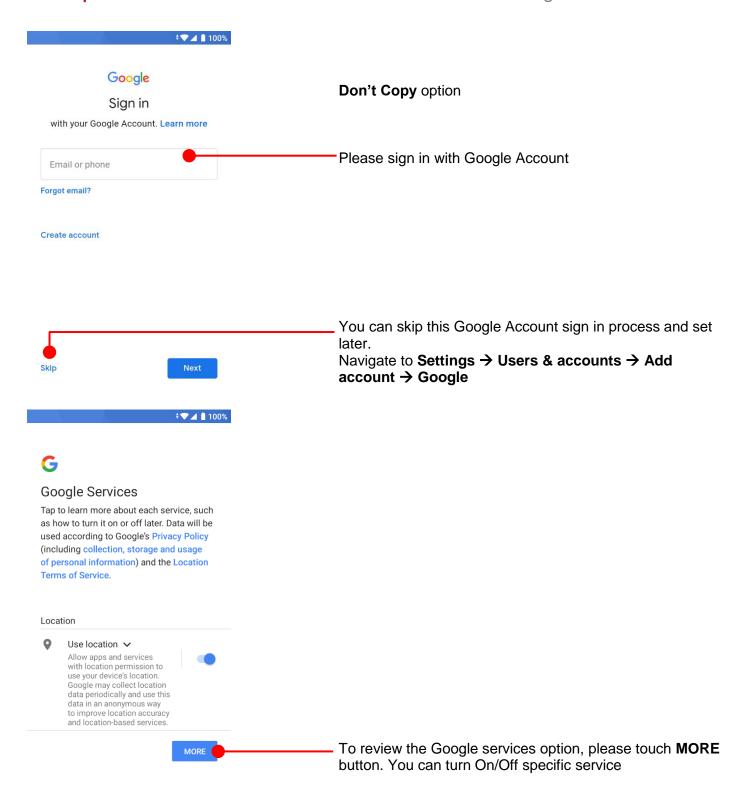
Bring your data from...

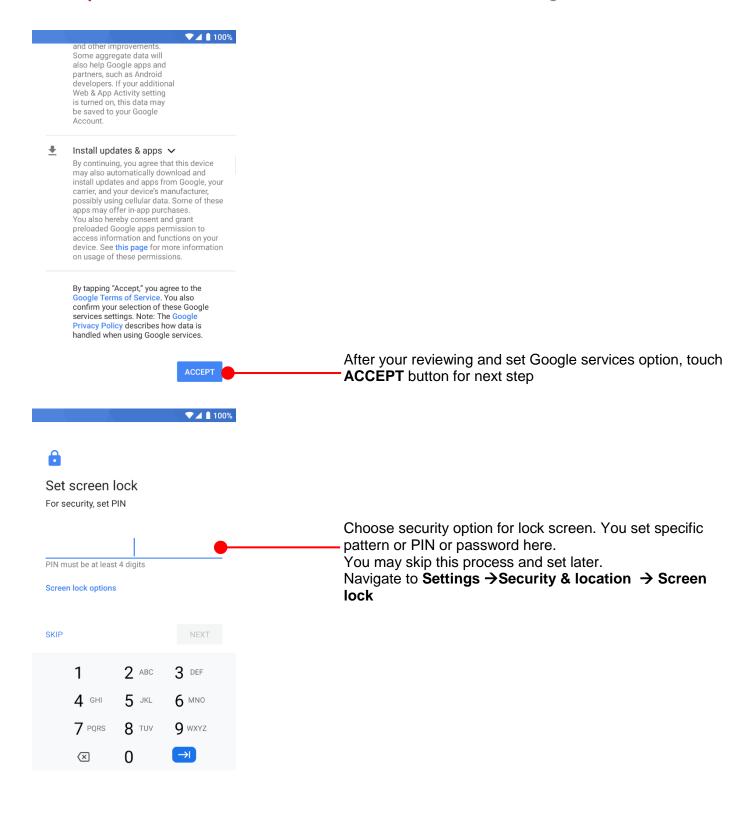
A backup from an Android phone Use your old phone to copy data wirelessly A backup from the cloud Sign in with your username & password An iPhone® device

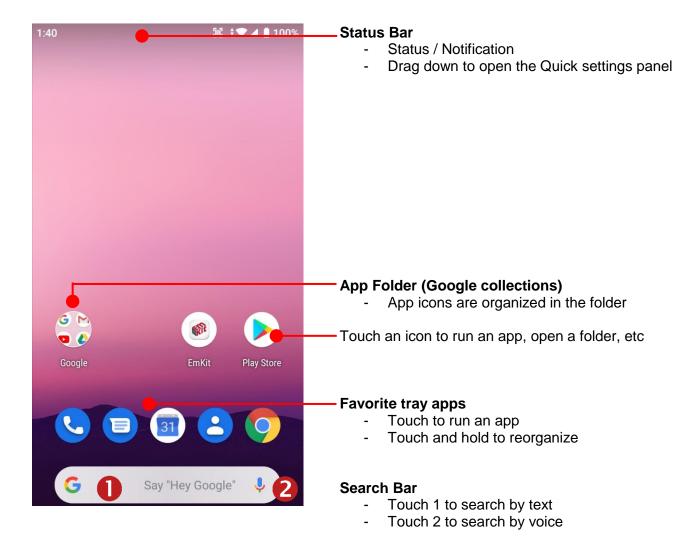
Next option

PM90 will sync the setting from other Android phone or Google account or iPhone

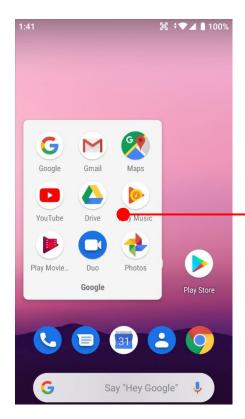
 Touch to go back previous step DON'T COPY

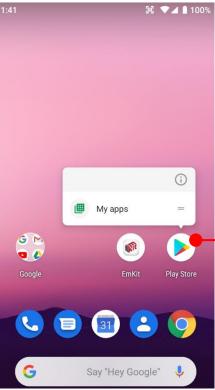






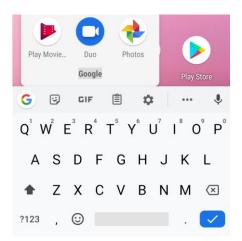
Learning the basics





To access App folder (Google App collections)

- Touch the app folder then you will see apps in the folder
- To change app folder's name, touch the bottom area of the App folder



To see App's option for quick access

 Long press the app icon. Then you will see options from the app. Here option may different by app

Learning the basics





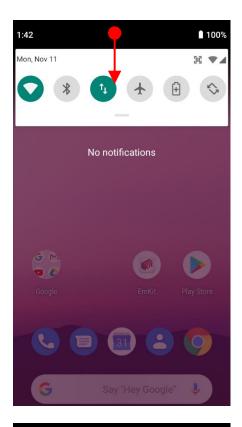
Organize the app icon in the home screen

- Long-press drag the app icon and place where you want. You may place app icon to next panel
- If you want to remove the app icon, drag it to **Remove** area and release

Create "App Folder"

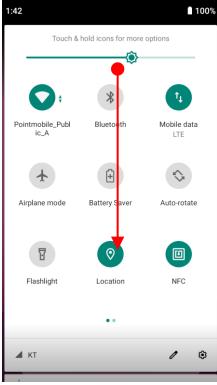
- Long press the app icon to another app icon. This will create the App Folder
- To set the folder name, touch the **Unnamed Folder** and rename it

Learning the basics



Notification panel

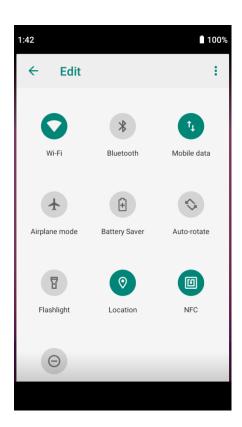
When there is notification from the Android (system) or the App, you can check details by drag down the **Status Bar**.

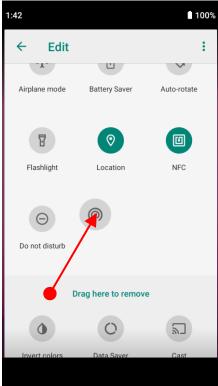


Quick setting panel

You can access **Quick setting panel** by drag down the **Notification panel**. You can enable / disable system settings or change modes easily.

Learning the basics



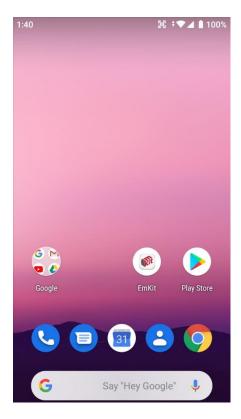


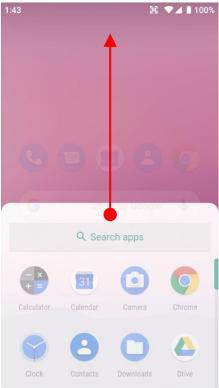
Edit Quick settings panel

To change the order of icons in the **Quick settings panel** or add more icons, touch the **D** Edit icon

By dragging the icon, you can customize the **Quick settings** panel

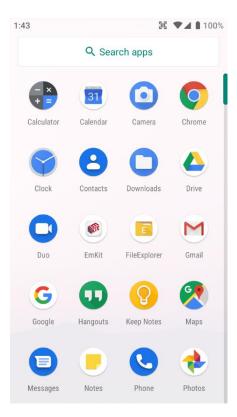
Learning the basics





By **drag up** (swipe up) the Home Screen, you can access to app list in your PM90

Learning the basics

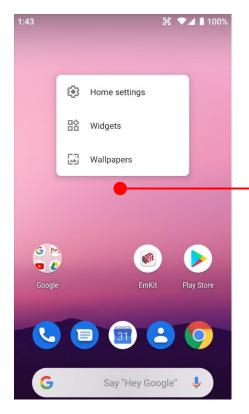


All installed apps are listed alphabetically

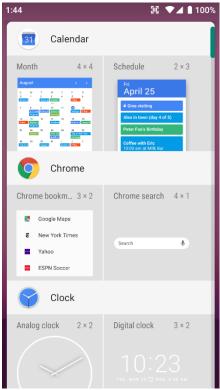
- Touch an app icon to run.
- Long press, specific app icon to place to the Home Screen.



Learning the basics

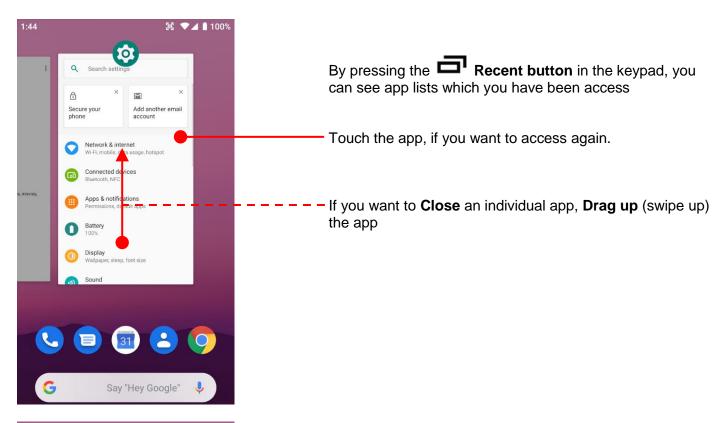


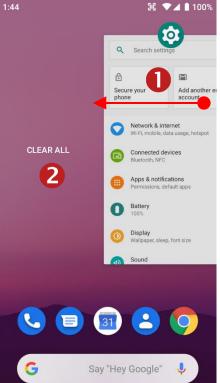
To add a Widget in the Home screen, long press the empty space. Then you will see **Home settings, Widgets**, **Wallpapers** menu. Touch **Widgets**



Available widgets are listed. Among the list select the widget which you want to add and place it to the Home screen by drag and drop

Learning the basics





If you close all of the apps,

- 1. Drag (swipe) the recent app list
- 2. And then touch CLEAR ALL

Status & Notifications Icons

Learning the basics

Status icons

EDGE	EDGE connected	4	Strong signal
GPRS	GPRS connected		Good signal
3G	3G connected		Weak signal
LTE	LTE connected	4 !	Connection issue
X	No SIM card installed	Δ	No data connection
†	Airplane mode	0	Hotspot enabled
A	Data communication		
•	Wi-Fi turned on	•	Connected to a Wi-Fi network
*	Bluetooth turned on	*	Connected to a Bluetooth device
	Battery is full		Battery is partially drained
	Battery is low	1	Battery is very low
5	Battery is charging		
9	Location service turned on	•	Using location service
2	Speaker phone tuned on	Q	Headset with MIC connected
1 	Vibrate mode	*	Phone mic is mute

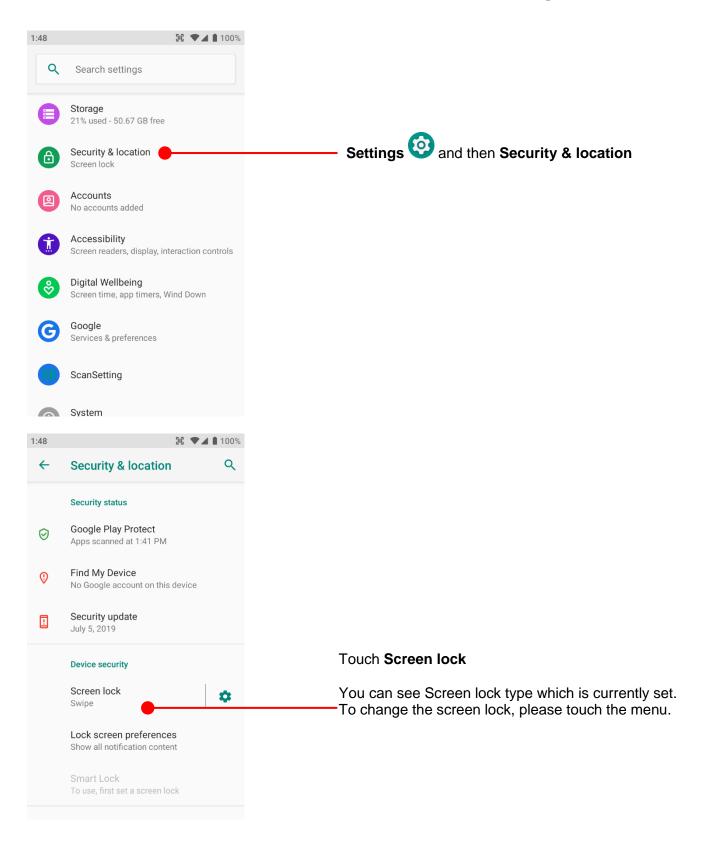
Status & Notifications Icons

Learning the basics

Notification icons

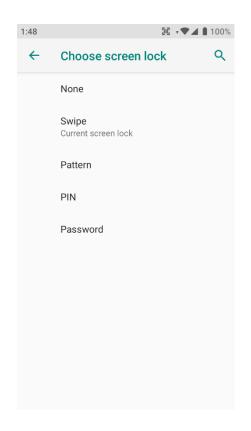
~	Missed call	F	New SMS or MMS message
~	New Email	0 T	Connected to VPN network
	Upcoming event	Ö	Alarm is set
>	App update available	>	App updated
	Screenshot captured		
#	Preparing SD card		SD card removed, unexpectedly
	OTG device connected		
	File uploaded	<u>•</u>	File downloaded
	File copied		
503	Scanner turned on		USB connect mode selection
•	There are more notifications		Other input method available

Set a Lock screen



Set a Lock screen

Learning the basics



None: PM90 screen unlock immediately

Swipe: To unlock the screen, user should swipe the

screen

Pattern: To unlock the screen, user draw the pattern

PIN: To unlock the screen, user should input the

pin

(Numbers. At least 4 digits)

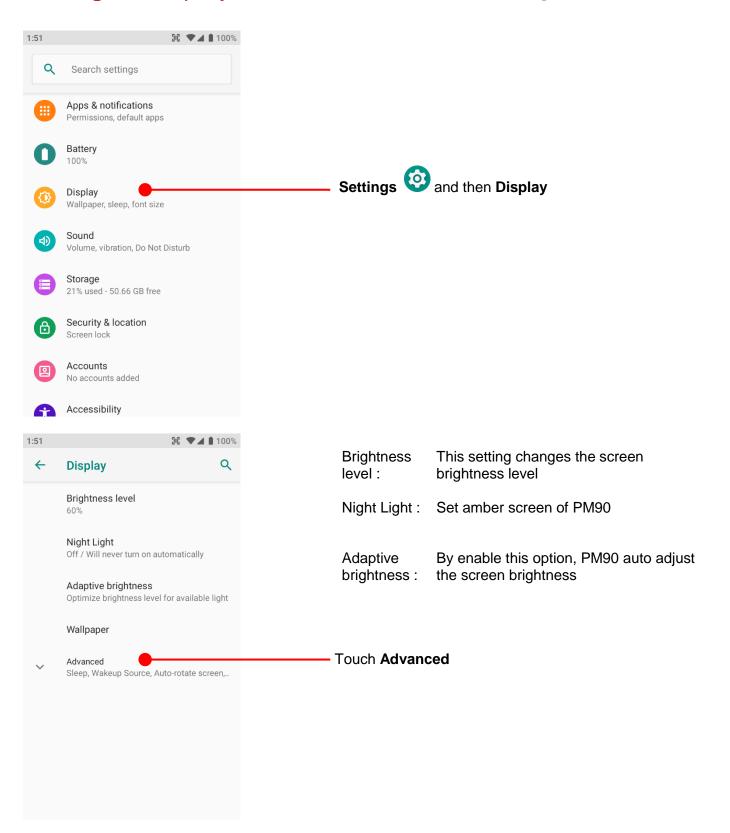
Password: To unlock the screen, user should input the

password

(Numbers & Alphabet combination. At least

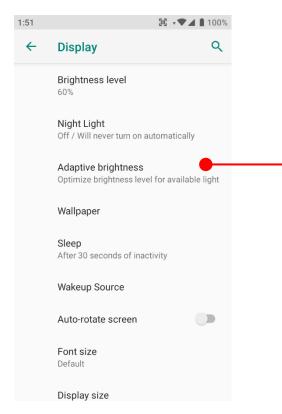
4 characters)

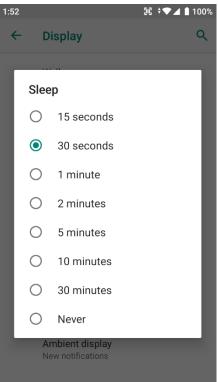
Manage a display



Manage a display

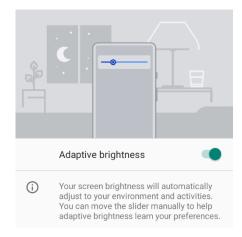
Learning the basics





Adaptive brightness

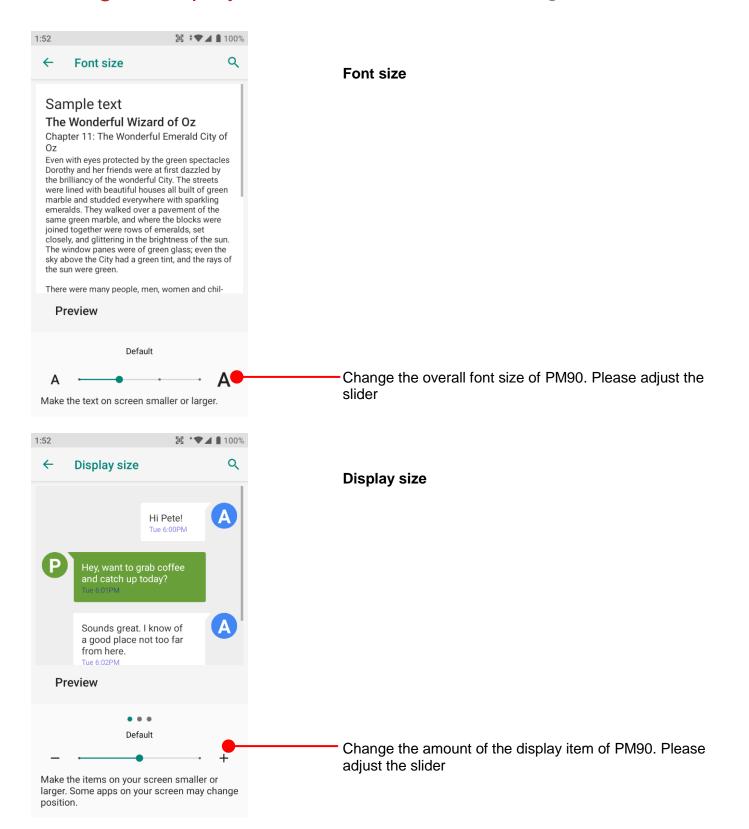
If you let PM90 auto adjust the brightness level, please enable this option



Sleep

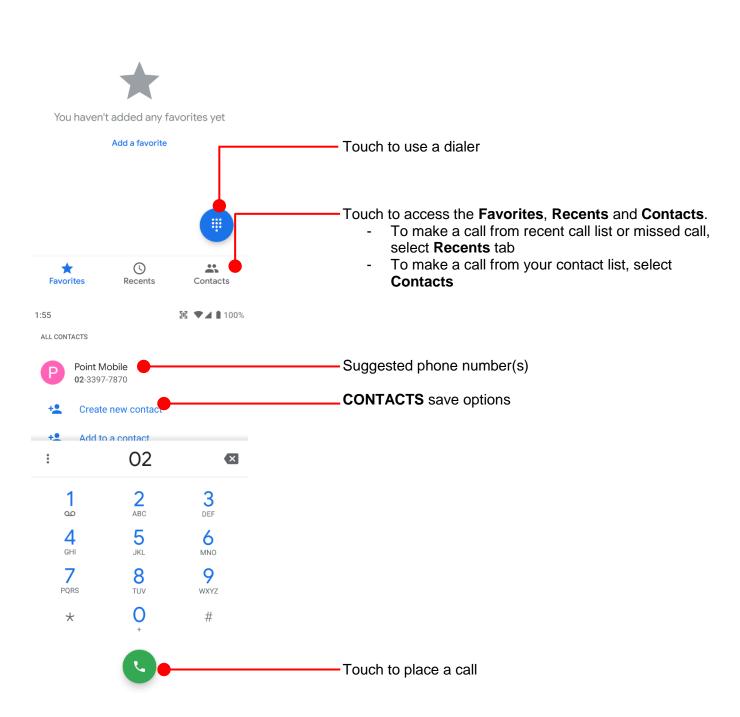
To change device sleep time, change option here

Manage a display



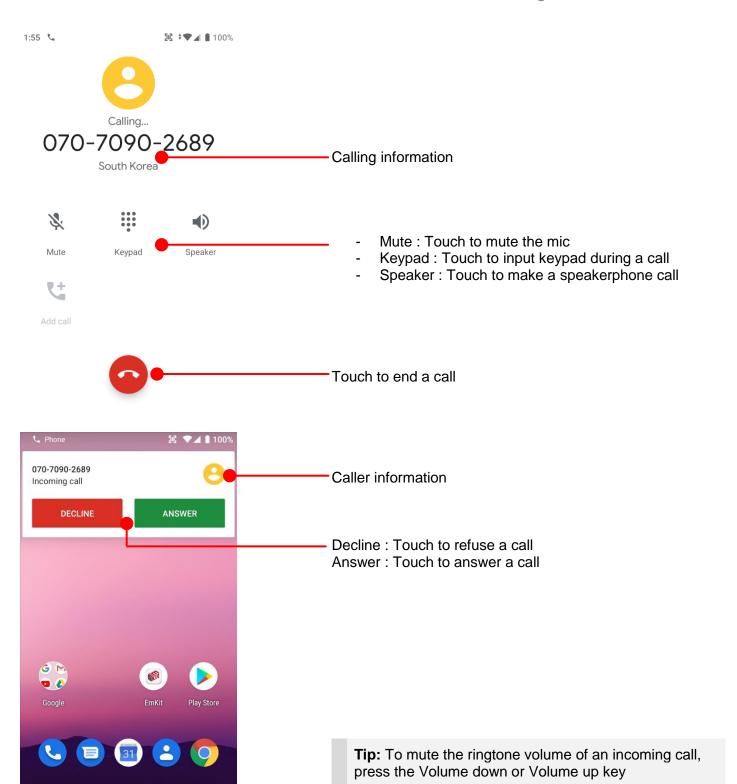
Make a call



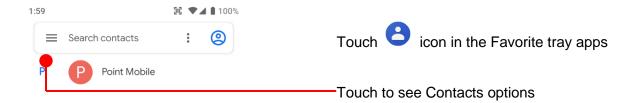


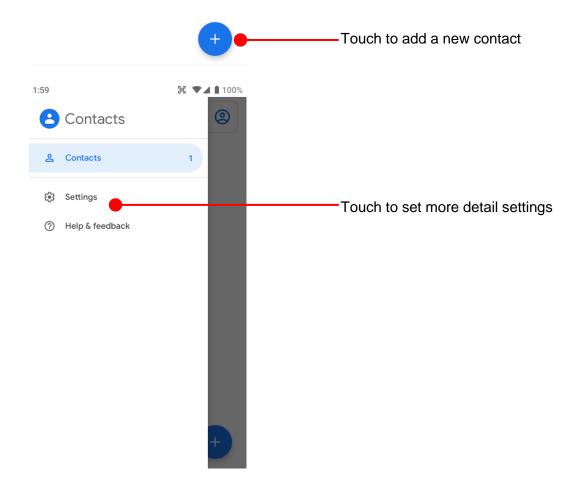
Make a call

Say "Hey Google"



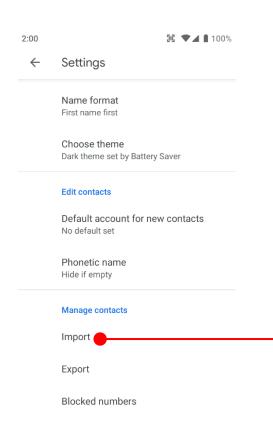
Add to a contact



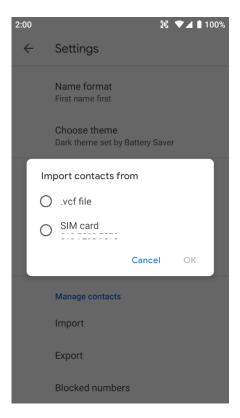


Add to a contact

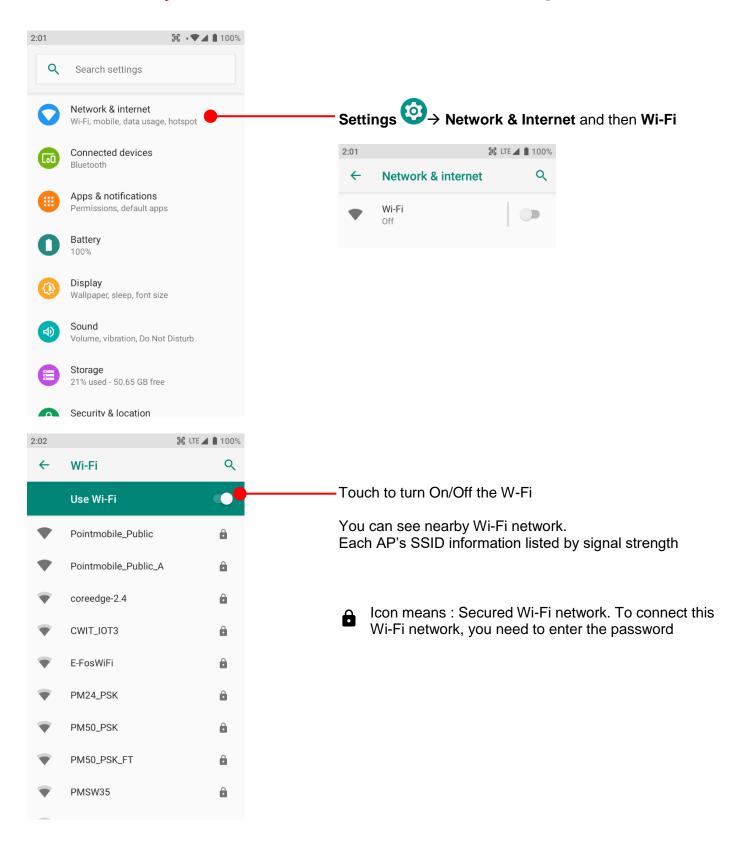
Learning the basics



Touch to import contact information from vcf (vCard) file or SIM card

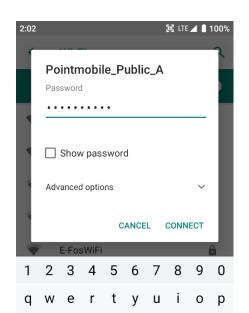


Connect to your Wi-Fi network



Connect to your Wi-Fi network

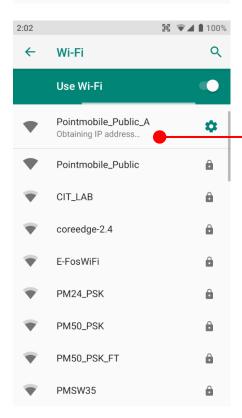
Learning the basics



d f g h

x c v b n m 🗵

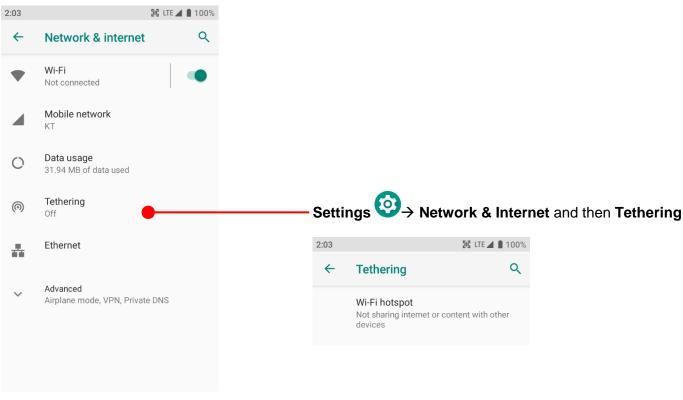
Touch SSID, which you want to connect. To connect to the secured Wi-Fi network, enter the password

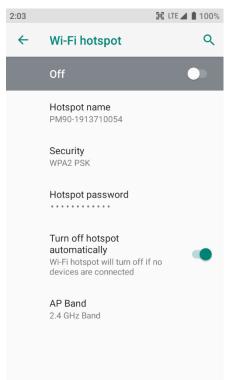


PM90 is obtaining the IP address from the selected AP

Make a Wi-Fi hotspot

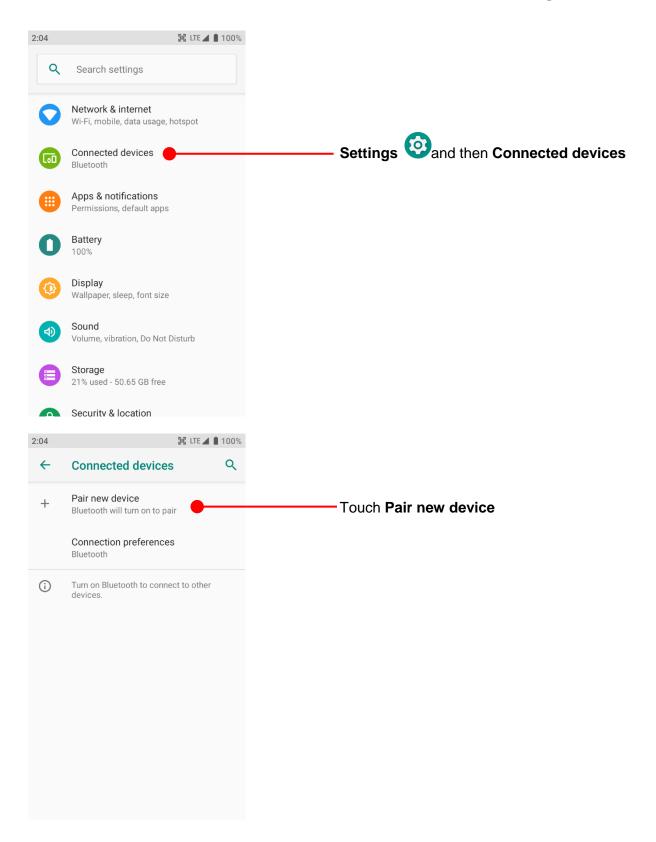
Learning the basics





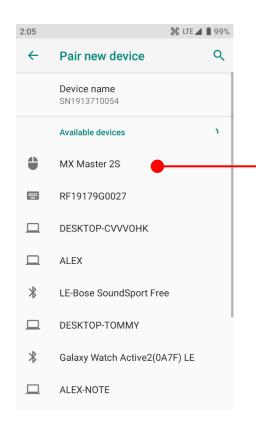
You can change W-Fi hotspot option here. Hotspot SSID name, Security option, Hotspot Password and Hotspot's Band

Connect with Bluetooth device

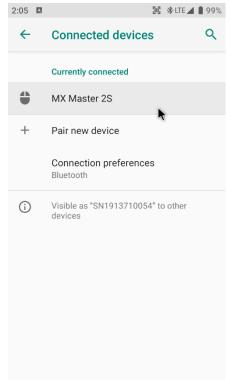


Connect with Bluetooth device

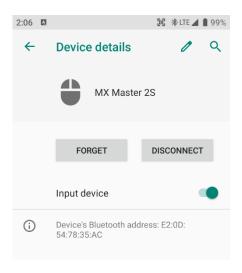
Learning the basics



PM90 will list up nearby Bluetooth devices. Touch to make a pairing (You may input the password)



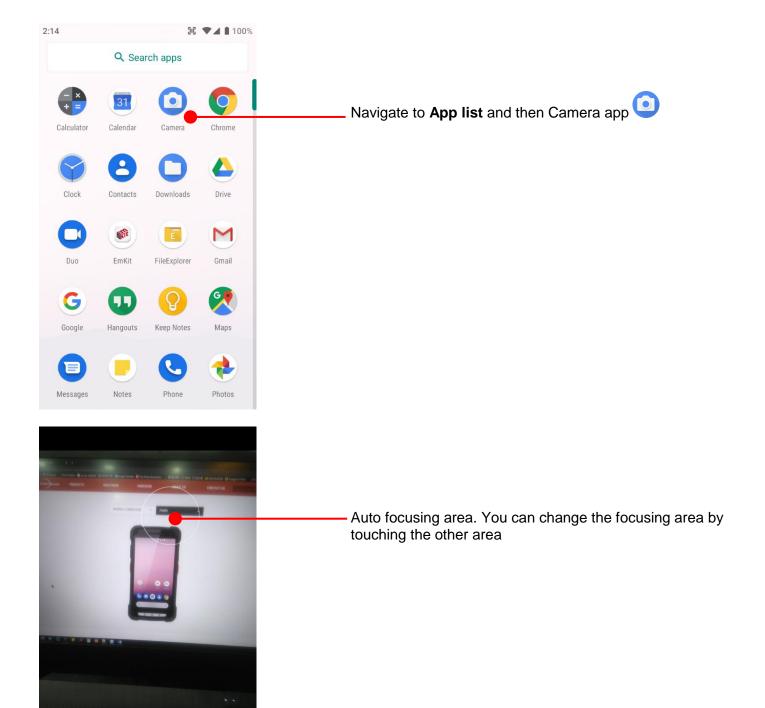
Bluetooth device is connected with PM90. Touch the device for advanced setup



Use a Camera

0

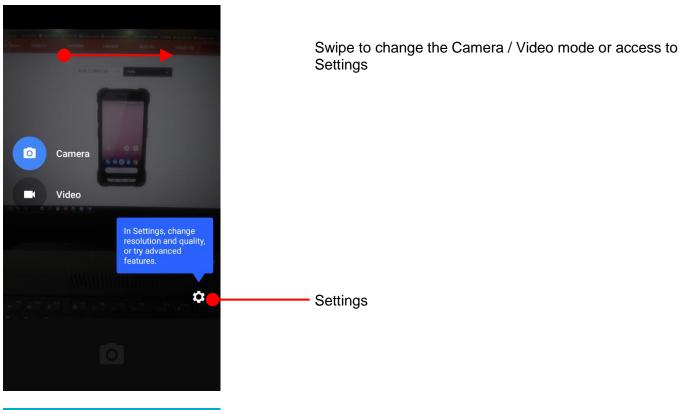
Learning the basics

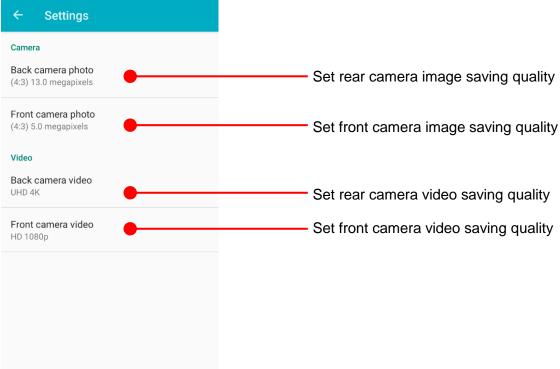


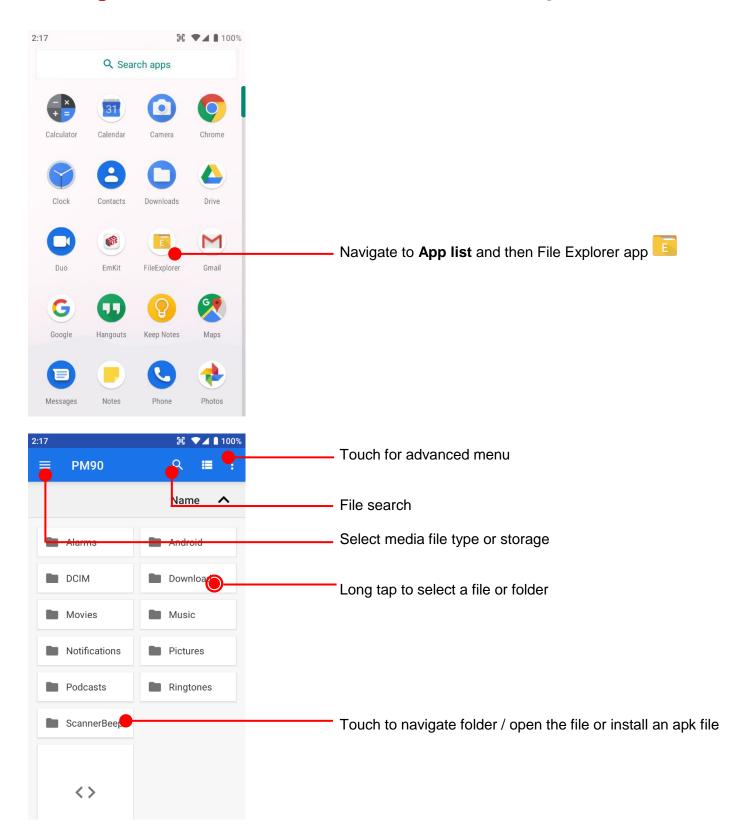
- Touch for Camera / Video option

Take a picture or recode a video

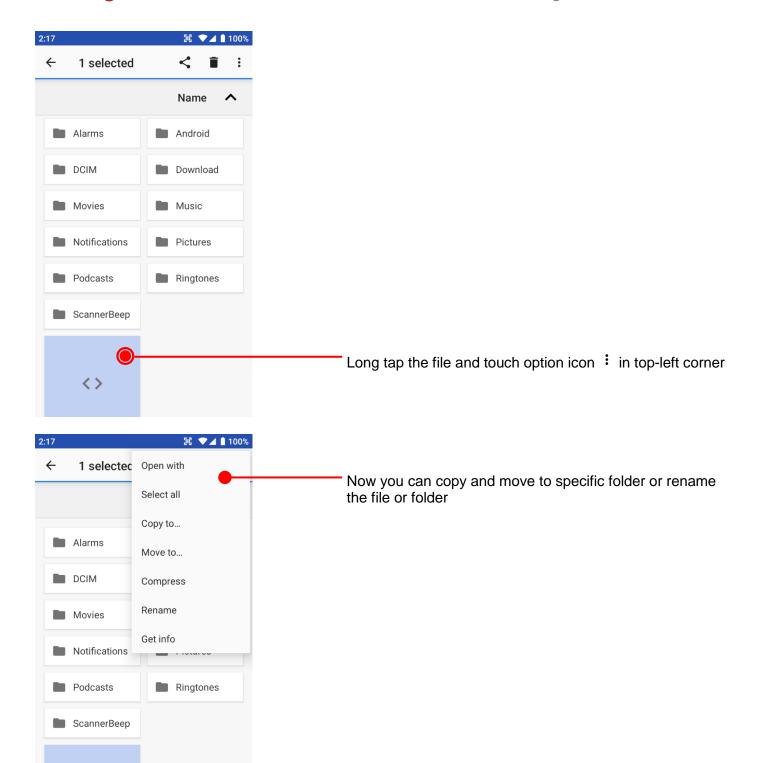
Use a Camera



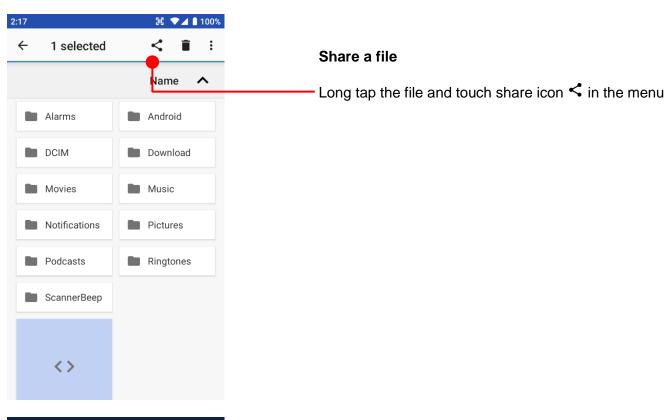


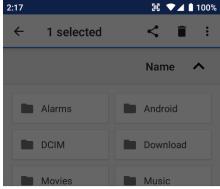


<>



Learning the basics



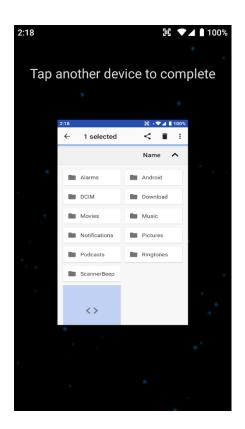


Share via

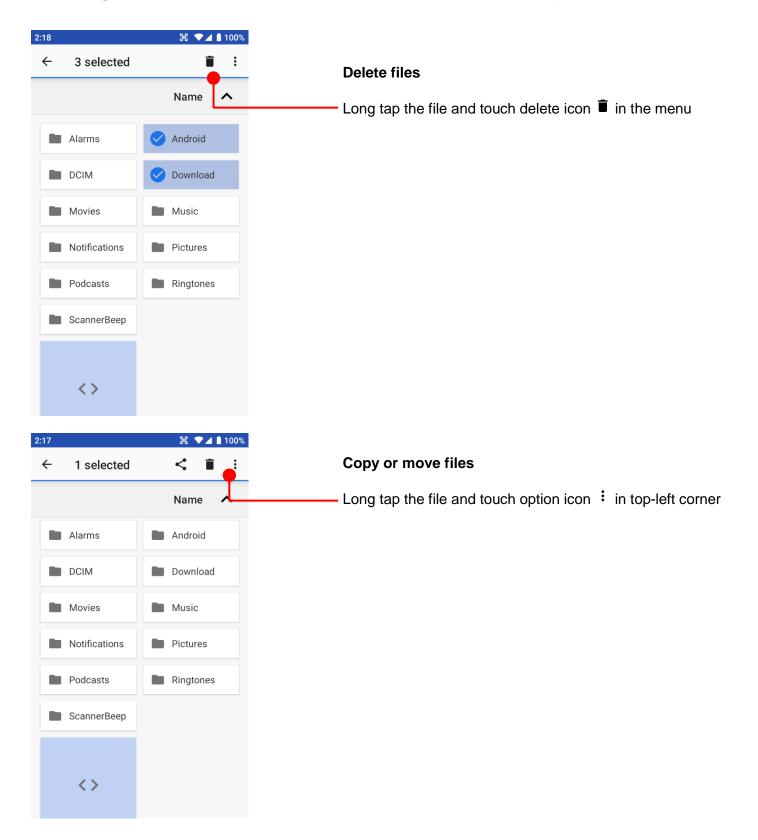


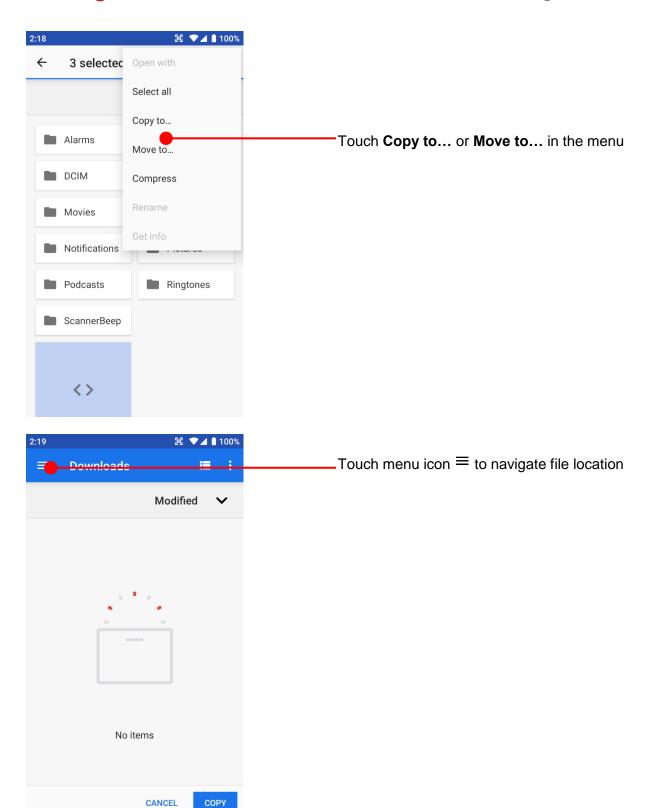
Now you can share selected file to nearby device or attach to Gmail or upload to Google Drive. Manual describe Android Beam sharing via NFC

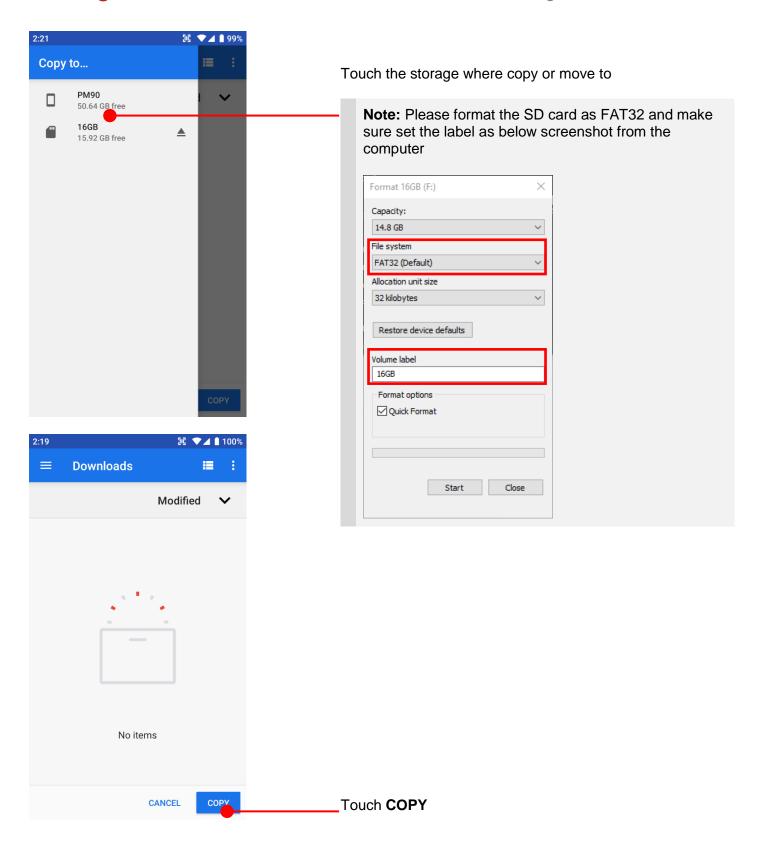
Learning the basics



Now tag another device to PM90 PM90 will transfer the file







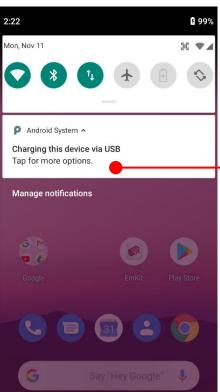
MTP connection with PC

Learning the basics



To browse files and folders in the PM90 in your PC, please change USB connect option

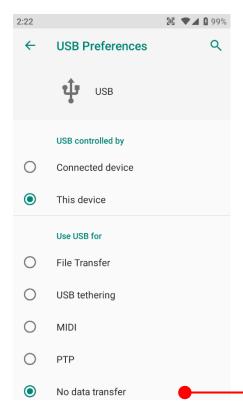
Scroll down the Status Bar



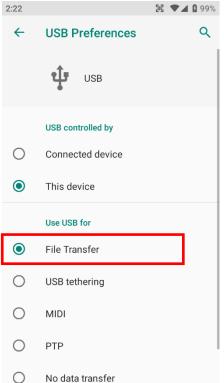
Touch USB connect option

MTP connection with PC

Learning the basics

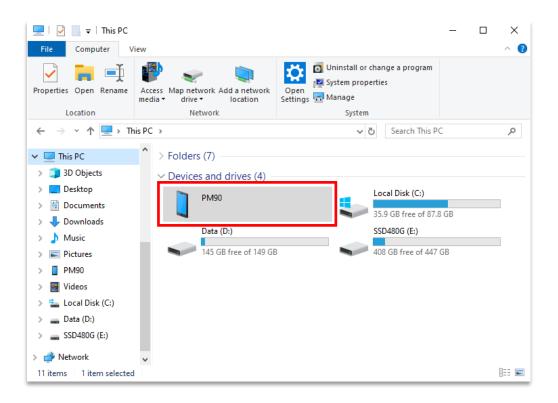


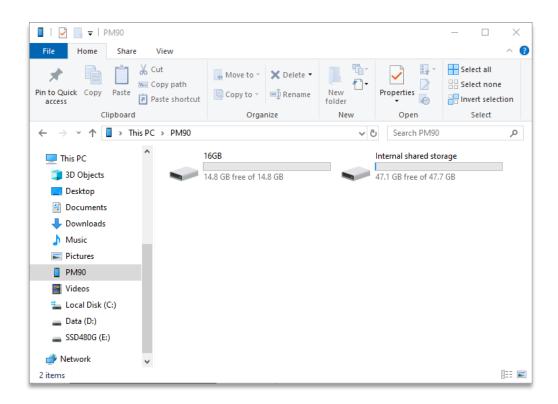
Change option to File Transfer from No data transfer



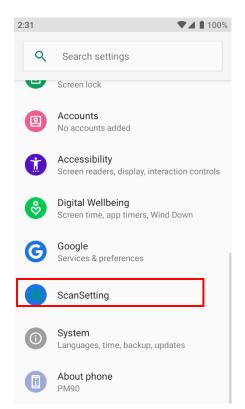
Now your PC recognize PM90 as MTP device

MTP connection with PC



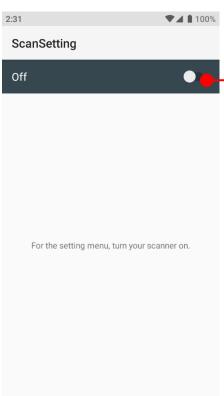


Scanner Settings



Default setting of Scanner is **Off** To use the Scanner,

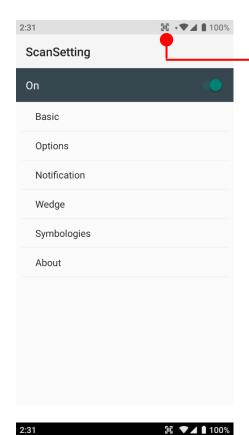
- Touch EmKit and then ScanSetting
- Settings and then ScanSettings

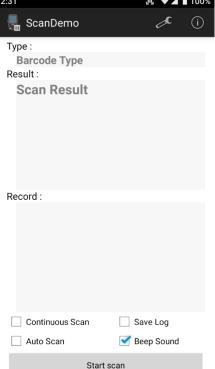


Touch to turn on the Scanner

Scanner Settings

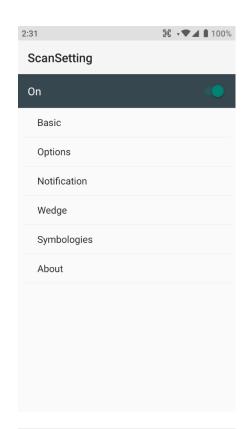
Now you can see Scanner Wedge icon in the Status Bar





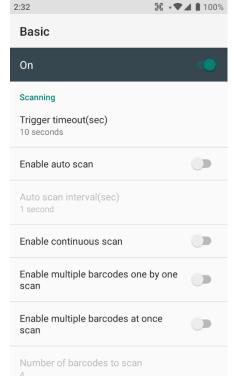
Note: When "Scanner" turned on, you can scan the barcode with **ScanDemo** in the **EmKit**

Scanner Settings



Scanner setting details

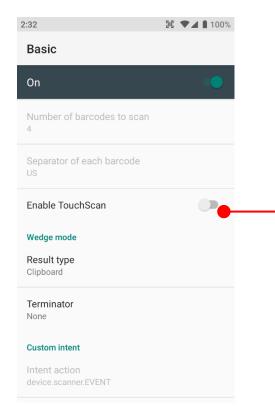
Scanner setting consist with **Basic**, **Options**, **Notification**, **Wedge**, **Symbologies**, and **About**



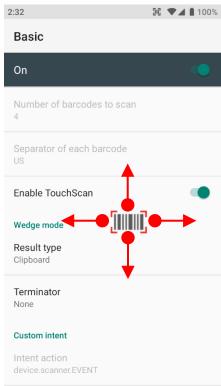
In the **Basic**, you can set **Scanning** option and **Wedge mode** option

In the **Scanning** option, you can change Scanner's **Trigger timeout** and set **Auto scan** & **Continues scan** options

Scanner Settings

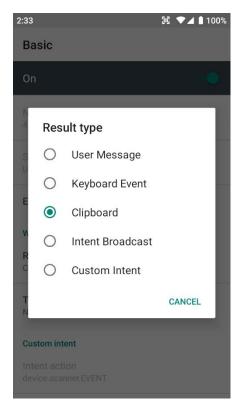


TouchScan is software scanner button. Touch to enable this function

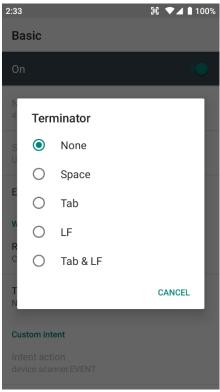


You can place **TouchScan** icon any position. Touch the icon to read a barcode.

Scanner Settings

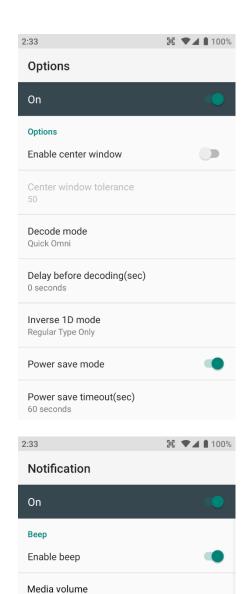


In the **Wedge menu** you can change, decode scan data's result type handling **User Message**, **Keyboard Event**, **Clipboard**, **Intent Broadcast** or **Custom Intent**



Also, you can set Terminator as **None**, **Space**, **Tab**, **LF** or **Tab** & **LF**

Scanner Settings



Good read

Bad read
Default(ScanFail.wav)

Enable LED

Enable vibrator

Vibrator

LED

Default(ScanSuccess.wav)

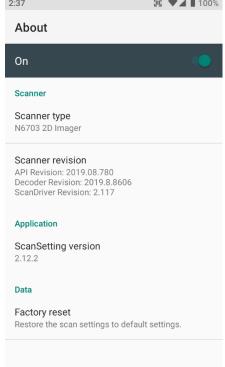
In the **Options**, you can enable/disable the **Center Window**, set **Decode mode**, **Power save mode** and enable/disable **Aimer & Illumination** option

In the **Notification**, you can change the volume level, notification sound, LED and vibration option

Scanner Settings

2:37 **Ⅲ ▼ △ 1** 100% Wedge On Barcode ID Transmit barcode ID Transmit AIM ID Group separator Label Prefix Suffix Character set Charset UTF-8 Extended wedge 2:37 **Ⅲ** ▼⊿ 100%

In the **Wedge**, you can enable/disable **Barcode ID** and **Aim ID**, set **Group separator**, **Prefix & Suffix**, **Character set** and **Extended Wedge**.



In the **About**, you can check your Scanner's information and restore Scanner's settings to default

Scan a Barcode

Scanner Settings

Example of good Barcode reading



Idle barcode scan
Please aim the middle of barcode



Even you aim the barcode slightly upper or down area or angle is slightly tilted, you can read the barcode



Point Mobile



Scan a Barcode

Scanner Settings

Example of bad Barcode reading





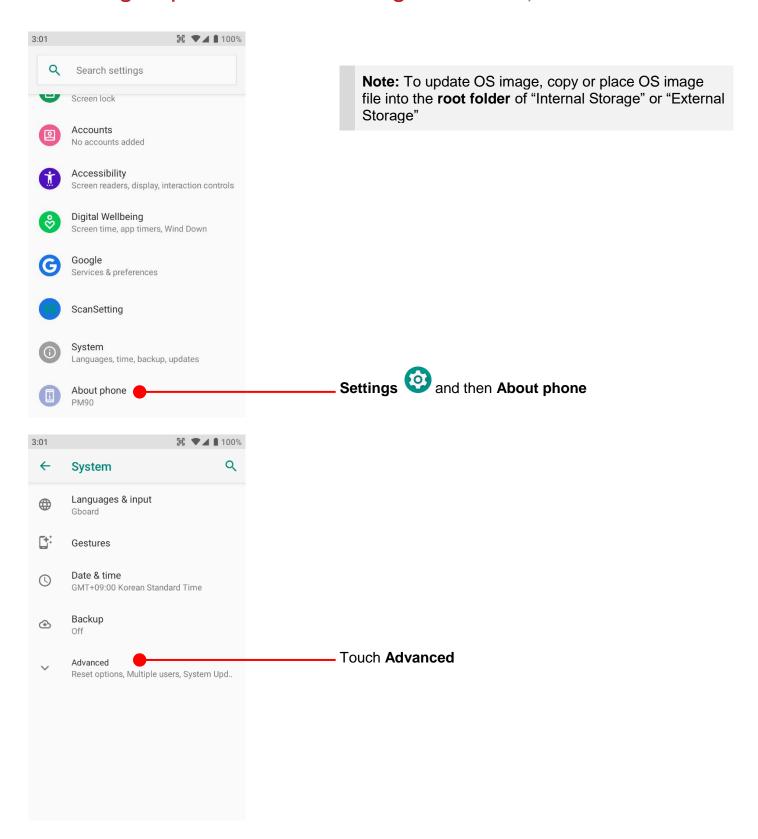


If you aim the barcode wrong direction or tilt too much, you can't read the barcode

If you aim part of Barcode or aim two barcodes together, you can't read the barcode

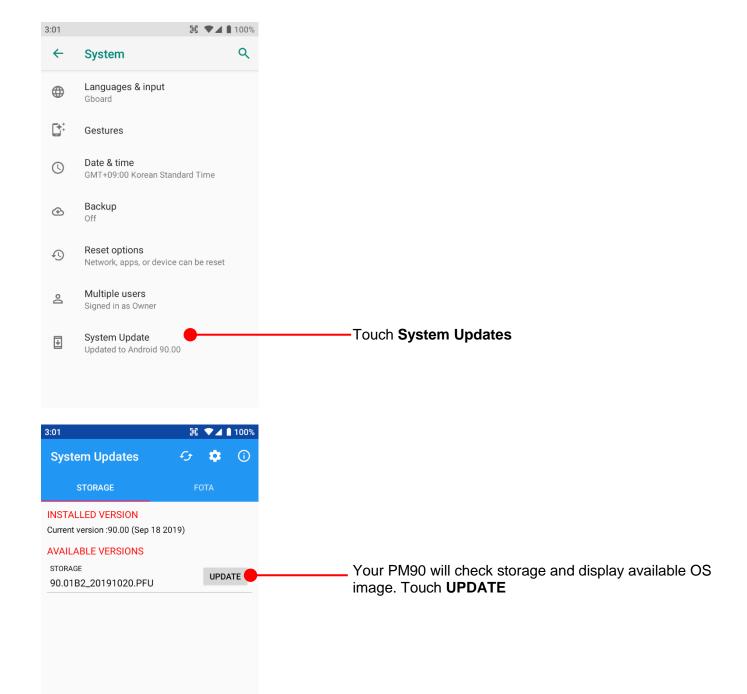
OS Image update from a Storage

OS Update



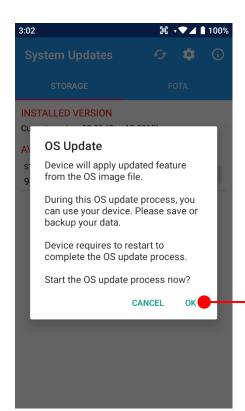
OS Image update from a Storage

OS Update



OS Image update from a Storage

OS Update



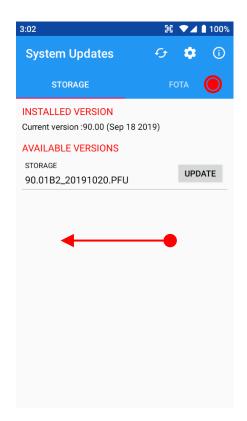
By touching the **OK** button, your PM90 start to update the OS image.

Please save the data before restart to complete OS update process.

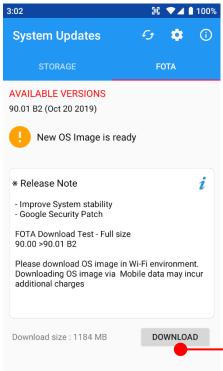
Note: Remaining battery level must be higher than 20%. Otherwise PM90 will not start OS update process. Please check battery level first

OS Image update from the FOTA

OS Update



Swipe or touch FOTA tab



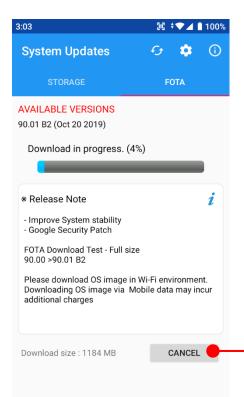
PM90 will compare the OS image between FOTA server and current OS image.

If there is newer OS image in the FOTA server, App will suggest download latest OS image

Touch **DOWNLOAD**

OS Image update from the FOTA

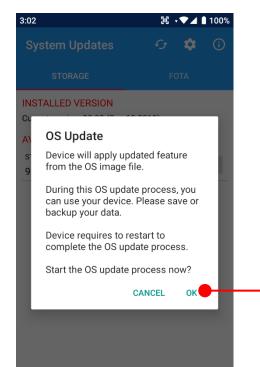
OS Update

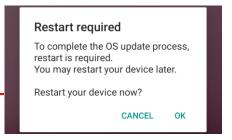


Touch to cancel the download process

By touching the **OK** button, your PM90 start to update the OS image.

After OS update process, PM90 requires reboot





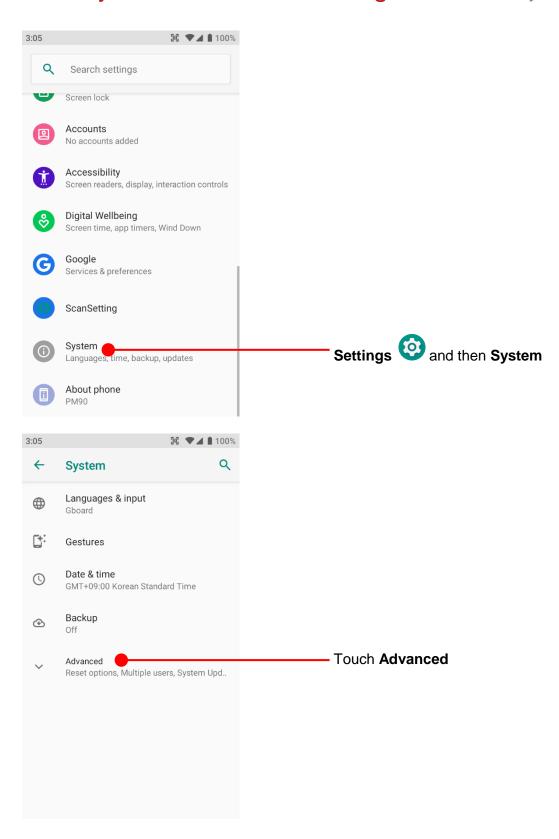
Please save the data before restart to complete OS update process.

Note: Default OS image download setting of FOTA Client is "Download over Wi-Fi only" Please connect to the nearby Wi-Fi network for FOTA service

Remaining battery level must be higher than 20%. Otherwise PM90 will not start OS update process. Please check battery level first

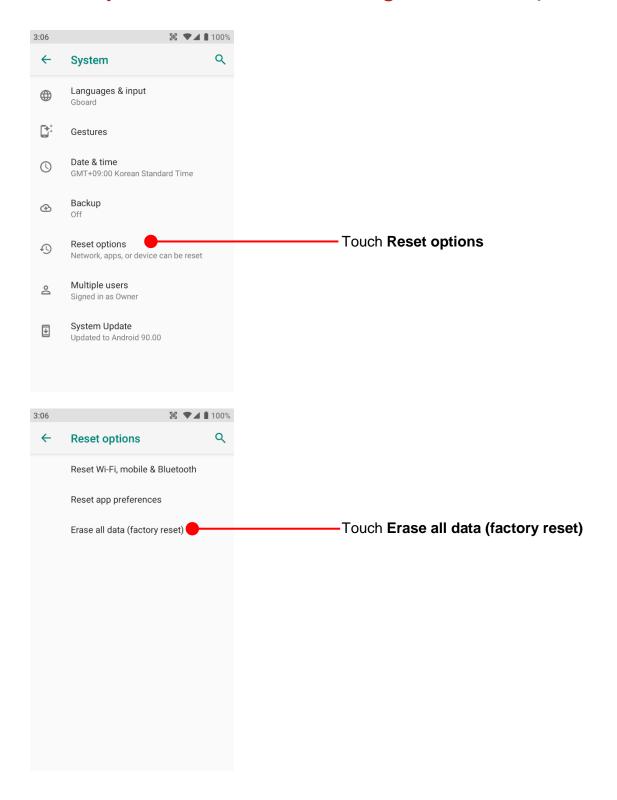
Factory data reset from Settings

Factory data reset



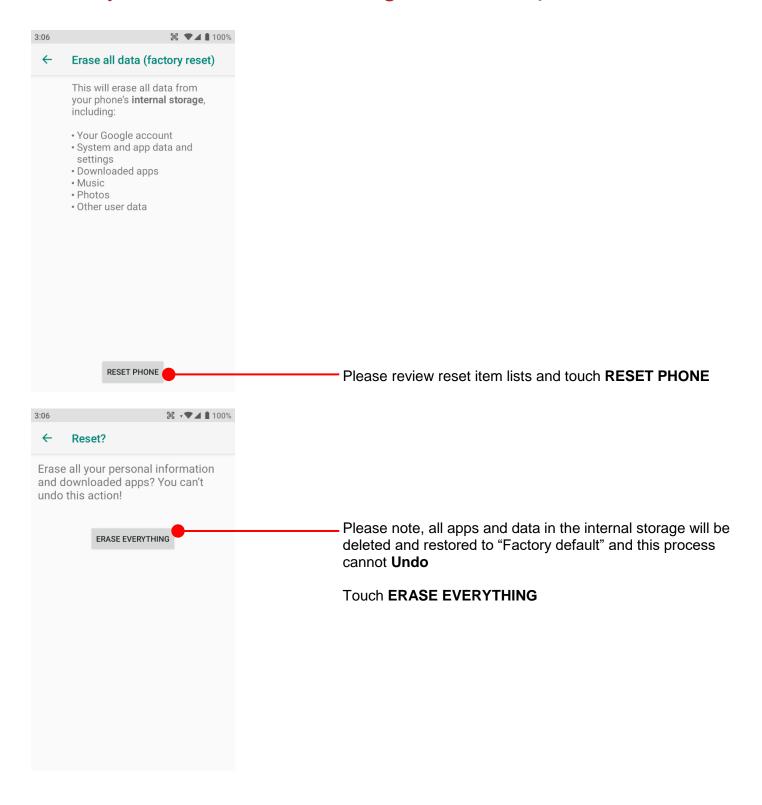
Factory data reset from Settings

Factory data reset



Factory data reset from Settings

Factory data reset



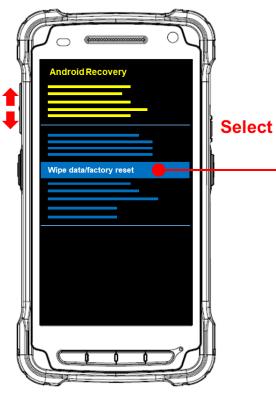
Force Factory data reset

Factory data reset



Force Factory data reset your PM90

You can perform "force" factory data reset your PM90. When your PM90 turned off, press **Power + Volume Up + Home** button all together. After you see **Smart Beyond Rugged** logo display, you may release the keys.

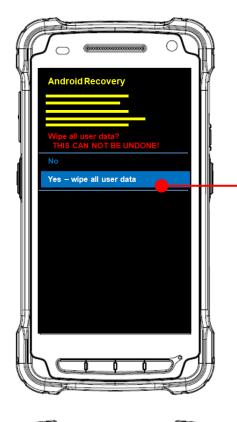


PM90 enter to the **Android Recovery mode**. In this mode, **Volume up** is **Move Up** in the menu tree and **Volume down** is **Move Down** in the menu tree. **Power Button** is **Select**

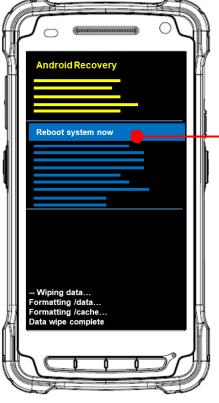
Select Wipe data/factory reset

Force Factory data reset

Factory data reset



Select **Yes wipe all user data** to perform the Factory data reset.



After data wiping, please select **Reboot system now** to finish the Force Factory data reset process

Safety and Legal Info

Battery Warning

CAUTION

IF MISUSED OR MISTREATED THE BATTERY MAY PRESENT A RISK OF FIRE OR CHEMICAL BURN.
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.

DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

ATTENTION

Un remplacement inadéquat de la batterie ou une utilisation incompatible de l'appareil peut présenter des risques de brulures, d'incendie, d'explosion ou d'autres dangers.

Jetez les piles en lithium-ion conformément aux régulations locales.

Body-worn Operation



This device was tested for typical bodyworn operations with the Front & back of the device kept 0.59 inches (1.5cm) between the

user's body and the Front & back of the device. To comply with FCC RF exposure requirements, a minimum separation distance of

0.59 inches (1.5cm) must be maintained between the user's body and the Front & back of the device. Any beltclips, holsters, and

similar accessories containing metallic components may not be used. Bodyworn accessories that cannot maintain 0.59 inches (1.5cm)

www.sar-tick.com

separation distance between the user's body and the Front & back of the device, and have not been tested for typical body-worn

operations may not comply with FCC RF exposure limits and should be avoided.

FCC Warning

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.

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.

Caution: Any changes or modifications to this device not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

IC (Industry Canada) Warning

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference; and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le present appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisee aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioelectrique subi, meme si lebrouillage est susceptible d'en compromettre le fonctionnement

This device is restricted to indoor use only within the 5.15 ~ 5.35GHz Band.

Cet appareil est restreint a l'utilisation a l'interieur seulement dans la bande 5.15 ~ 5.35GHz.

This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter unless authorized to do so by the FCC/IC.

Cet equipement est conforme aux limites d'exposition aux radiations FCC / IC definies pour un environnement non controle. Cet emetteur ne doit pas etre colocalise ou fonctionner en conjonction avec une autre antenne ou un autre emetteur, a moins d'etre autorise a le faire par le FCC / IC

Laser Warning

- LASER LIGHT. DO NOT STARE INTO BEAM. CLASS 2 LASER PRODUCT. 1.0 mW MAX OUTPUT 650 nm.

(LUMIERE LASER, NE PAS REGARDER DIRECTEMENT DANS LE FAISCEAU, PRODUIT LASER DE CLASSE 2, SORTIE MAX. DE 1,0 MW: 650 nm.)

- Complies With 21CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No.50 dated June

24 2007. (Cet appareil a ete teste et reconnu conforme aux normes 21 CFR 1040.10 et 1040.11sauf pour les derogations en accord avec l'avis de conformite sur les lasers No. 50, en date du 24 juin 2007.)

E-label

Users can access to the product certificate information in Settings \rightarrow About phone \rightarrow Certificates.

WCDMA/LTE feature is optional. Some product options only include WLAN feature.

FCC ID: V2X-PM90G (PHONE), V2X-PM90W (WLAN)

IC ID: 10664A-PM90G (PHONE), 10664A-PM90W (WLAN)

KC 사용 안전정보

본 제품의 전자파흡수율은 과학기술정보통신부의 「전자파 인체보호기준」을 만족합니다.

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Model 명	PM90
머리 전자파흡수율	0.971 W/kg

- ※ 전자파흡수율 (SAR : Specific Absorption Rate)은 휴대전화를 사용할 때 인체에 흡수될 수 있는 전자파의 양으로 우리나라는 국제권고기준인 2 W/kg 보다 엄격한 1.6 W/kg 기준을 적용하고 있습니다.
- ※ 전자파흡수율에 대한 자세한 정보는 국립전파연구원 (www.rra.go.kr) 또는 제조사 홈페이지에서 확인할 수 있습니다.
- ※ 본 기기는 인체로부터 15 mm 이상 이격 하여 사용하는 것을 권장합니다

적합성 평가	내용
기자재의 명칭	LTE 이동통신용 무선설비의 기기(육상이동국의 송수신장치)
모델명	PM90
상호명	주식회사 포인트모바일
제조자/제조국가	주식회사 포인트모바일 / 중국
제조년월	2019



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