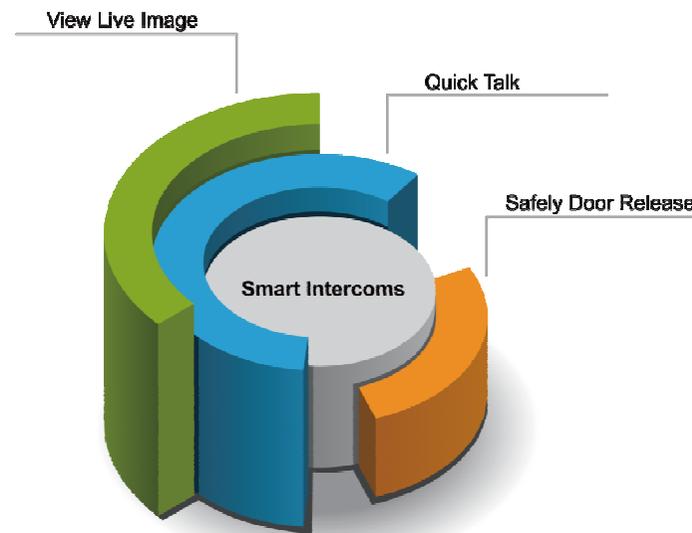

Smart Bell

Mobile2Door User Guide

- Important index:
Mobile2Door operation



Thank you for selecting Smart Bell for your communication and security needs. .
Please read this manual carefully before installation and keep it in a safe place for future reference.

Main Page of Smart Bell App



- **Call Extension**

Talk to other Smart phone/Indoor phone without video

- **Monitor**

Audio and video monitoring for door phone

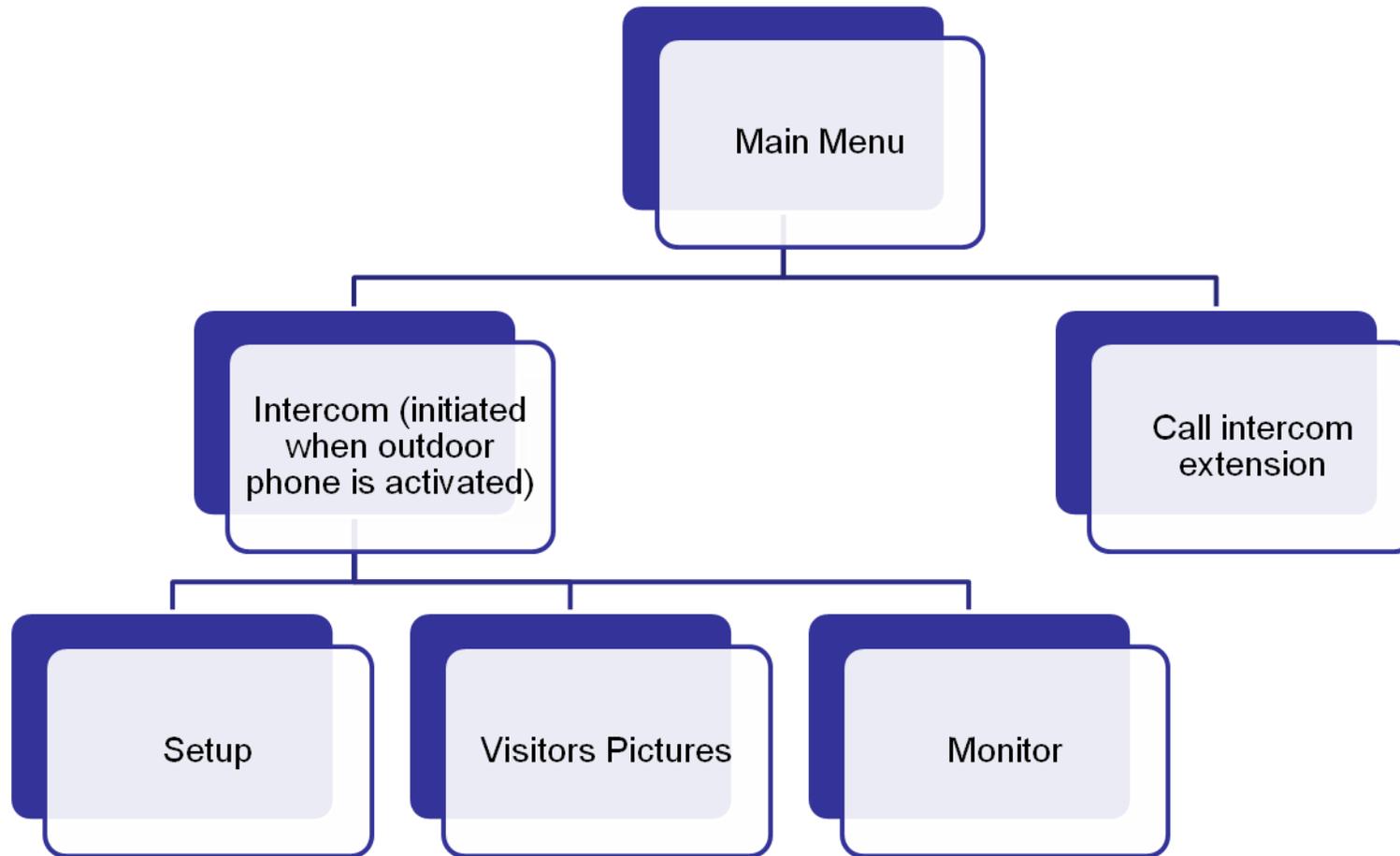
- **Visitors Pictures**

Visitor pictures tracking

- **SETUP**

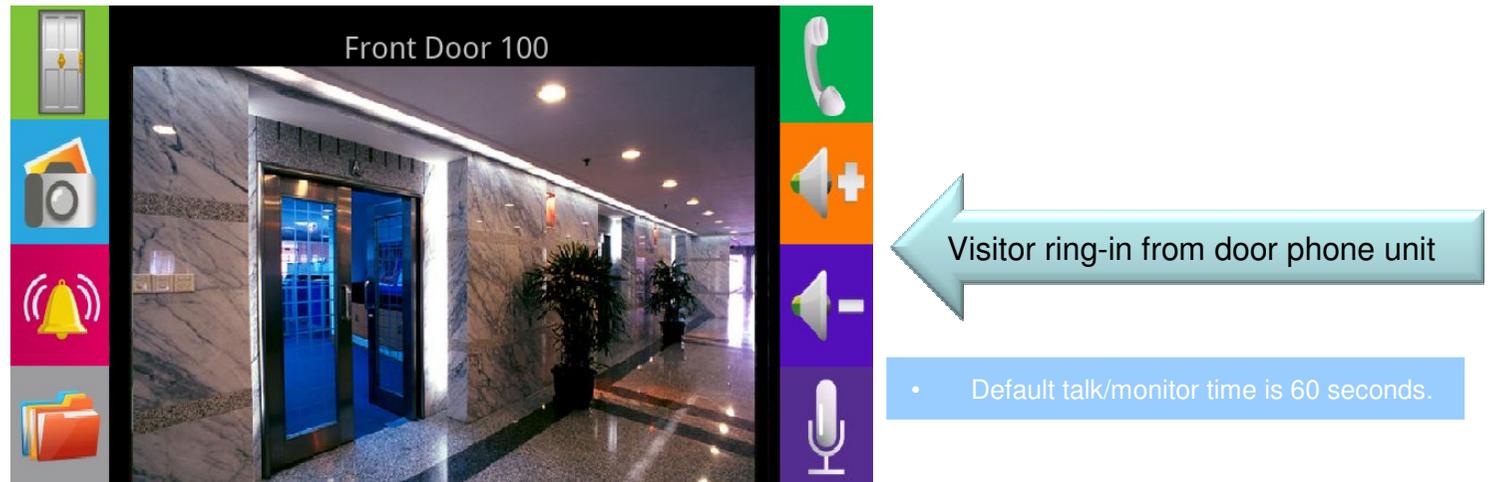
System settings

Function chart



- Default talk/monitor time is 60 seconds.

Intercom for Master station 10" tablet IP-5800



•DOOR OPEN



•Image Capturing



•DOOR CHIME ON



•DOOR CHIME OFF

=>The functions VOL.+ , VOL.- and MUTE will be disabled while ring-in.



•Back to MAIN MENU



•Pickup Call



•End the Call



•VOL.+



•VOL.-



•Mute OFF



•Mute ON (No voice)

Intercom for Smart phone & tablet

Front Door 100

- Image Capturing
- DOOR OPEN
- Pick up Call

Visitor ring-in from door phone unit

• The Speaker/Handset switch function only is for smart phone/iPhone. On Android tablet or iPad, it will always work on "Speaker" mode.

Switched to talk mode.

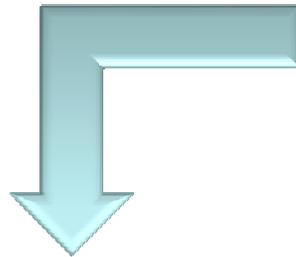
Front Door 100

- Handset mode.
- Speaker mode.
- DOOR OPEN
- End the Call
- Mute OFF
- Mute ON (No voice)

• Default talk/monitor time is 60 seconds.

Call Intercom extension

• Tap “ call extension ” button.



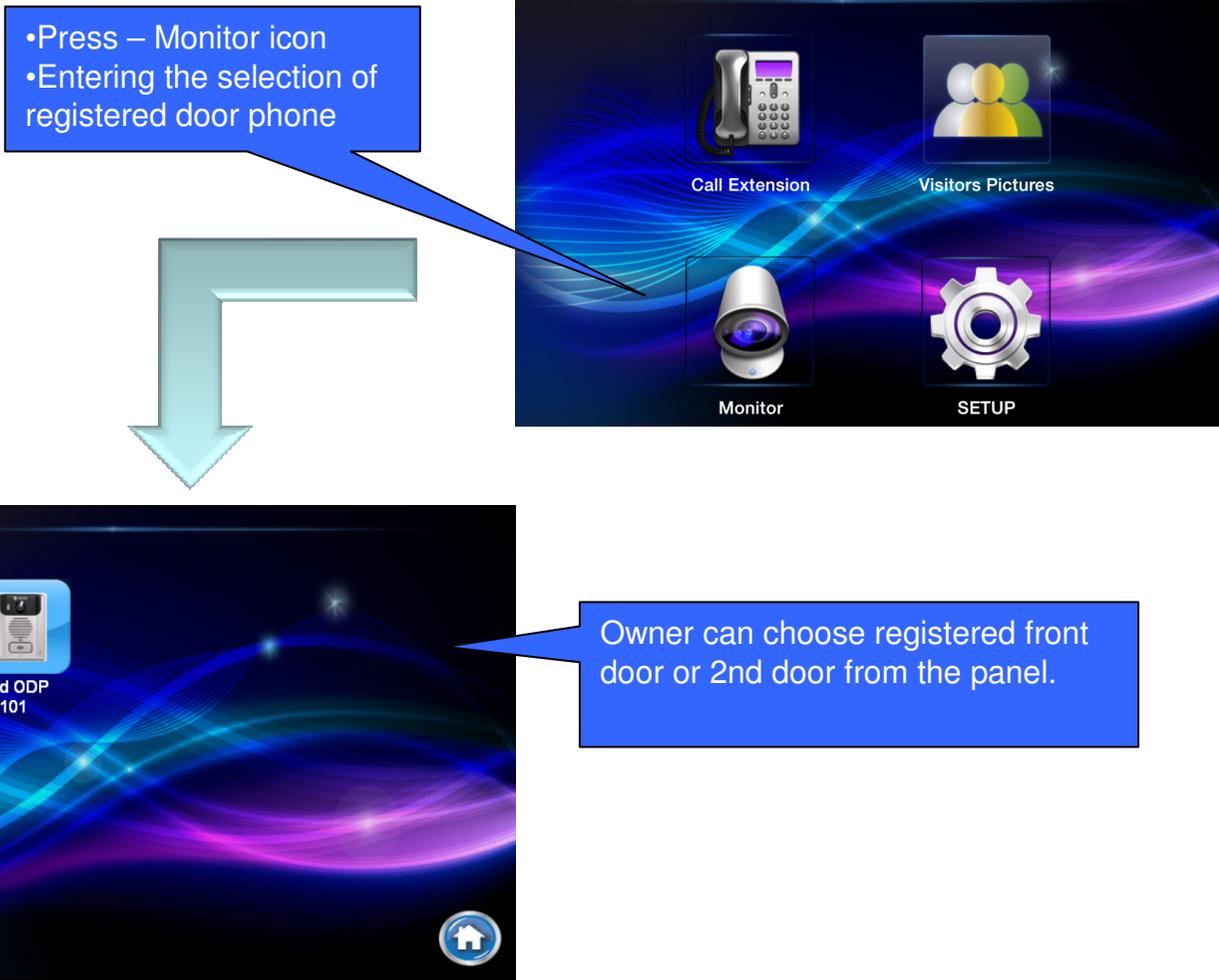
• The registered phones are listed on screen, click on the icon for n the icon for audio intercom.
• Only eight phones can be listed on screen, If more than eight phones registered, please slide up for remain phones appear.

• Back to main page.

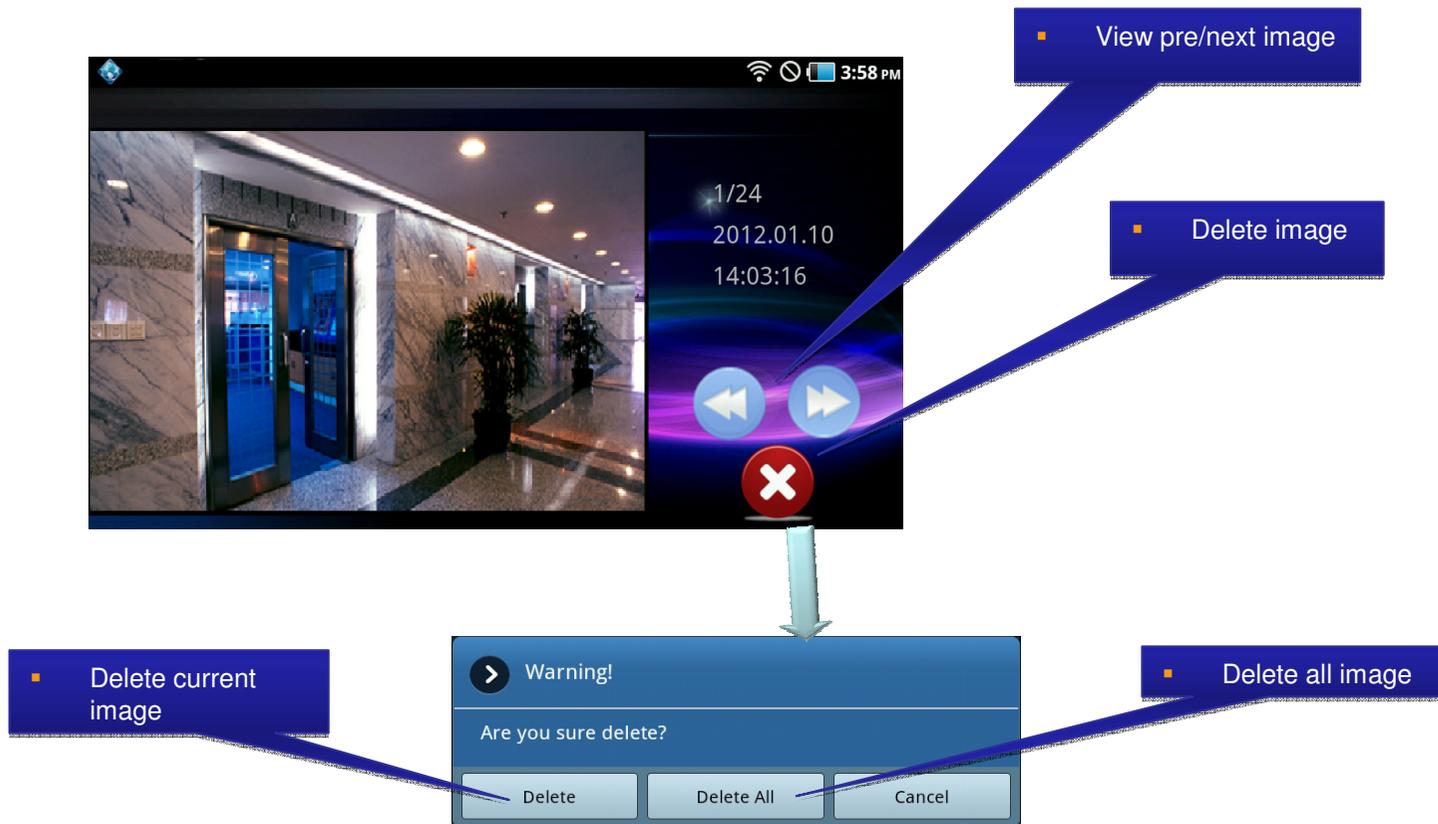
- Call intercom extension – is an audio only intercom.
- Video is not applicable in this version.

MONITOR

- Through the monitor function to monitor the image of the front door or 2nd door



VISITOR LOG(photo snap shot)



Visitor Picture Storage:

- Android: The pictures are stored in SD-Card. When the free memory size is less than 5%, it will show a warning message.
- IOS: The visitor pictures can be stored up to 400 pcs.
If memory size is full or up to 400 pcs, we will delete old pictures and save new image automatically.

SETUP

- SETUP page for Smart phone
 - Ringtone Settings, Background Settings, Modify Registration Message, Card Settings, Volume, Version and Terminal Equipment. Total in 7 features.
- SETUP page for Indoor phone/Master station (10" tablet IP-5800)
 - Ringtone Settings, Background Settings, Modify Registration Message, Card Settings, Volume, Version and Terminal Equipment, slide show. Total in 8 features.



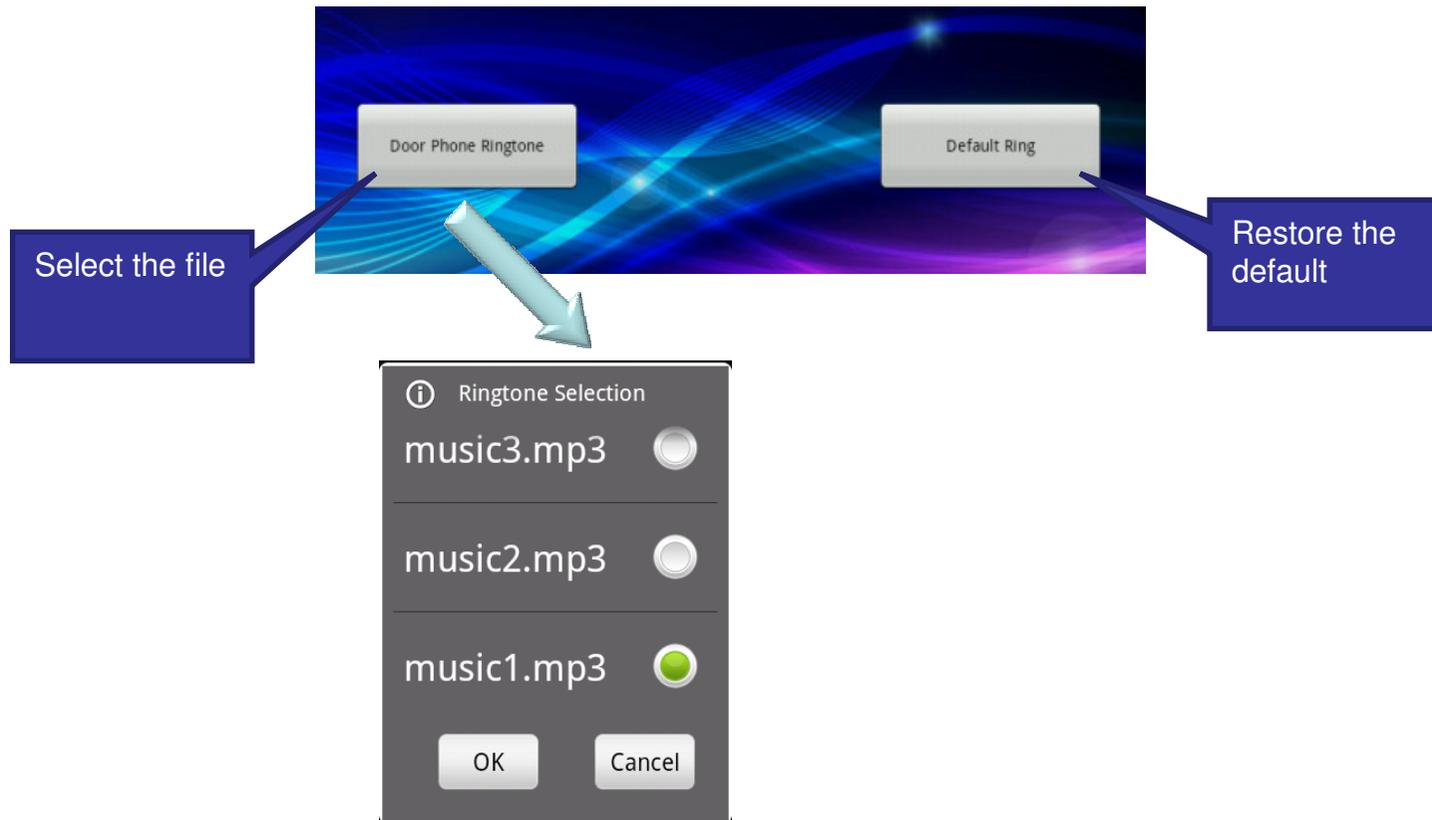
SETUP Page for Mobile Device



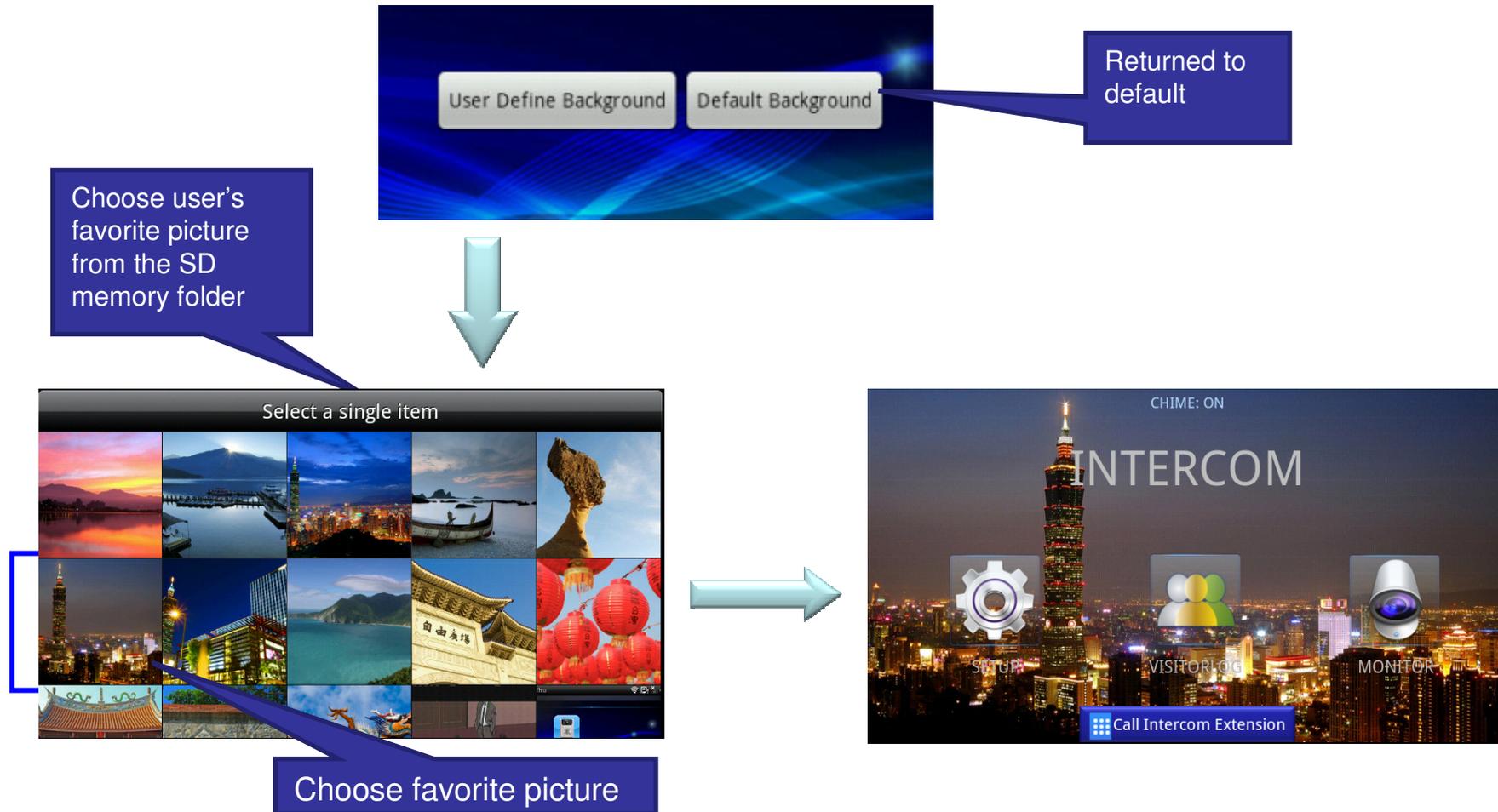
SETUP Page for 10" tablet IP5800

Ringtone settings

- Users can store ringtone files in the "ring" folder of sd card, select the ringtones.



Background Settings



Modify Registration Message

- Warning: to modify the registration information (Account, password and the server address) must be the same as the registration information recorded on the e-GW, otherwise it will result in registration failure.

The screenshot shows a registration form with the following fields and callouts:

- Please Enter Extension No.:** 101 (Callout: Existed registration information: Account/password)
- Please Enter Password:** 101 (Callout: WAN IP address of eGW)
- Default Server Address:** 192.168.1.100 (Callout: Wi-Fi WAN IP address or registered DDNS Host name)
- Server Address:** xxx.xxx.xxx.xxx (Callout: Wi-Fi WAN IP address or registered DDNS Host name)
- MAC Address:** 7C:61:93:A0:73:93
- Version:** SMP_V0.3.21I_Intercom_r2315
- Registration** button (Callout: Press this button to access registration procedure)

At the bottom of the form, there are two buttons: "Back" and "Homepage".

- Press this button to access registration procedure.
- To create or modify a new registration information(Account, password and the server address), user will be required to (1) first registration to e-GW ; (2) registration to device, otherwise it will result in registration failure;

Modify Registration Message flow chart

Login e-GW changes
The Device Registration Information

Device connected to the Internet
(Or confirm the IDP is Connecting with of e-GW)

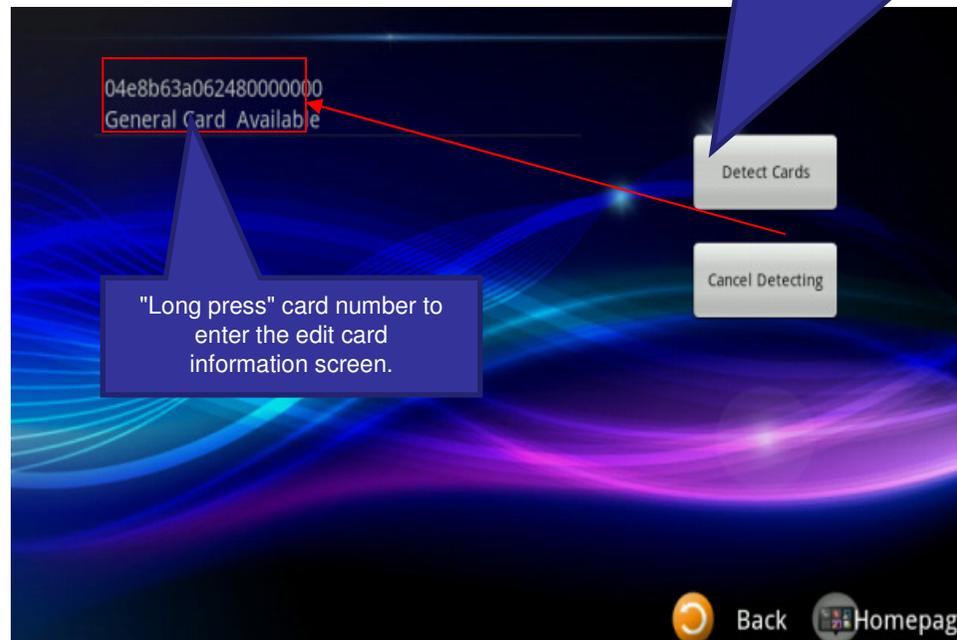
To enter intercom, modify the Registration
Message page, and fill in the registration information

When the intercom on the screen
display the Registration Success Message, said the registration was successful

Card Settings

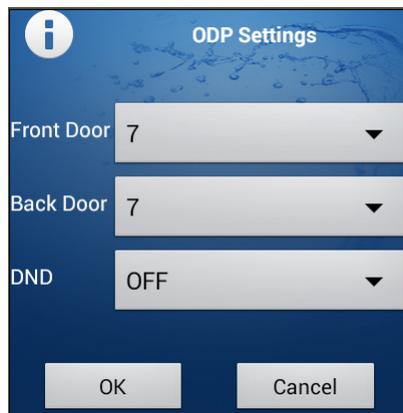
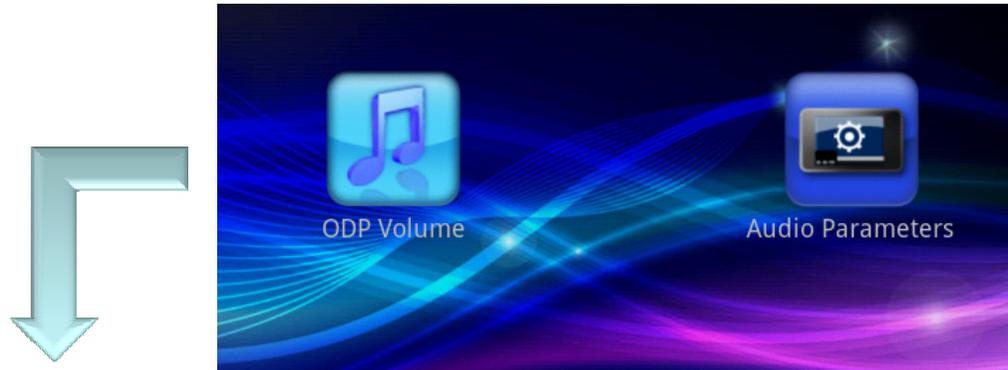
- Users can add or set the access card
 1. New access card: Click the "Detect Cards" button.
 2. Edit the access control card: the "long press" card number to edit card information.
 3. System can support up to 32 access cards.

- Add the access card:
 1. Press the "Detect Cards, RF ID card button to begin assay.
 2. RF ID card to brush off the lens of the ODP.
 3. When displayed to the right card number detection success.
 4. Press the "Cancel Detecting" the end of the RF ID card detection.



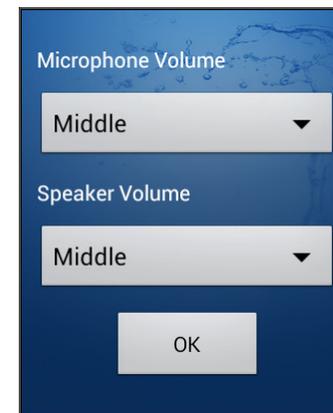
Volume Settings

- ODP volume and device volume can be adjusted



Adjustable front door and back door Speaker volume

DND (Do Not Disturb): When DND is "ON", it will silence incoming calls. **(The DND setting is for Android only.)**



Adjustable Device Microphone and Speaker Volume.

Volume Settings (DND)

- Android platform



The  icon appears on top-right at corner of main screen to remind user the DND status is "ON".

- IOS platform

User can turn off the "APNS" Notification sound alert by IOS settings.



Version & Terminal equipment

- View version information



- List of all terminal equipment on the currently registered.



Slideshow settings (only for IP5800 10" tablet)

- User photos can be stored in the SD-Card album folder after the start of this function.
- When the screen into sleep mode, the system will automatically perform a digital photo frame function.



Exit Mobile2Door App

- **Android smartphone:**

- 1) **Exit Mobile2Door App**

- Exit Mobile2Door App, the Smartphone will not receive any incoming call notification.



- 2) **Leave Mobile2Door UI, and App running in the background**

- Keep App running in the background and 3G/Wifi connection, the Smartphone can receive the incoming call notification.



3) Visitor ring-in from door phone unit, when Mobile2Door App is running in the background

- When visitor ring-in from door phone unit, the Mobile2Door App will pop-out automatically.

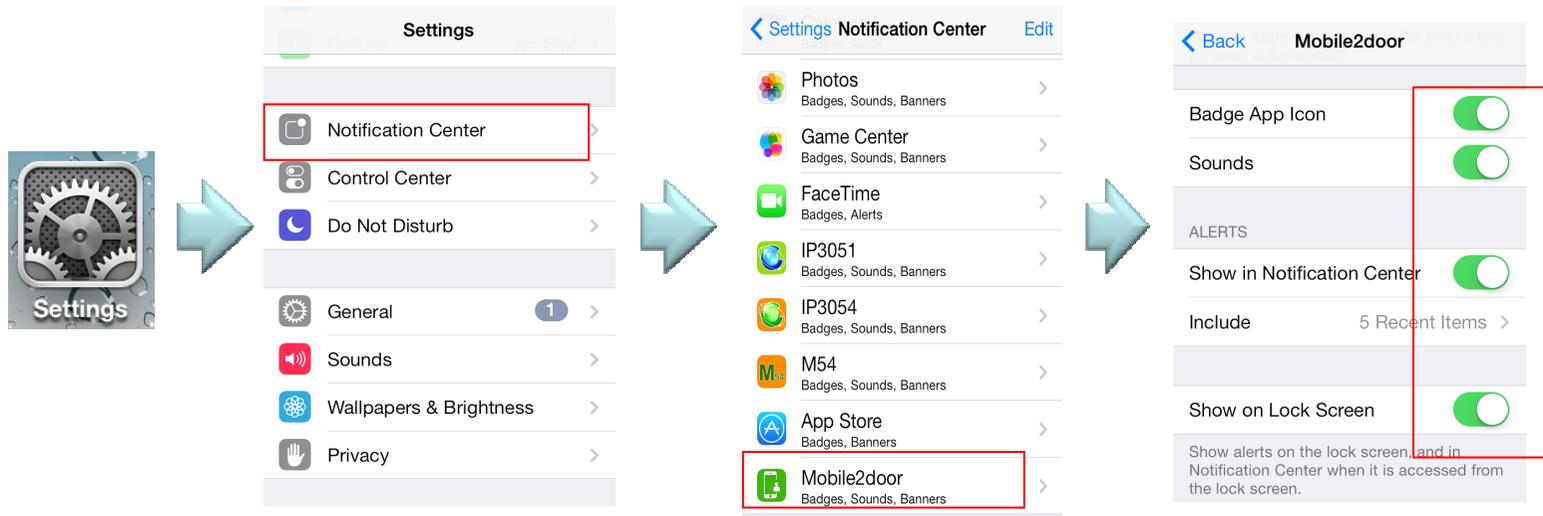


The Mobile2Door App pop-out and ring.

- **iPhone:**

- When user exits the Mobile2Door App, please make sure the Notification is enable and 3G or Wifi network is connected for incoming call notification received.

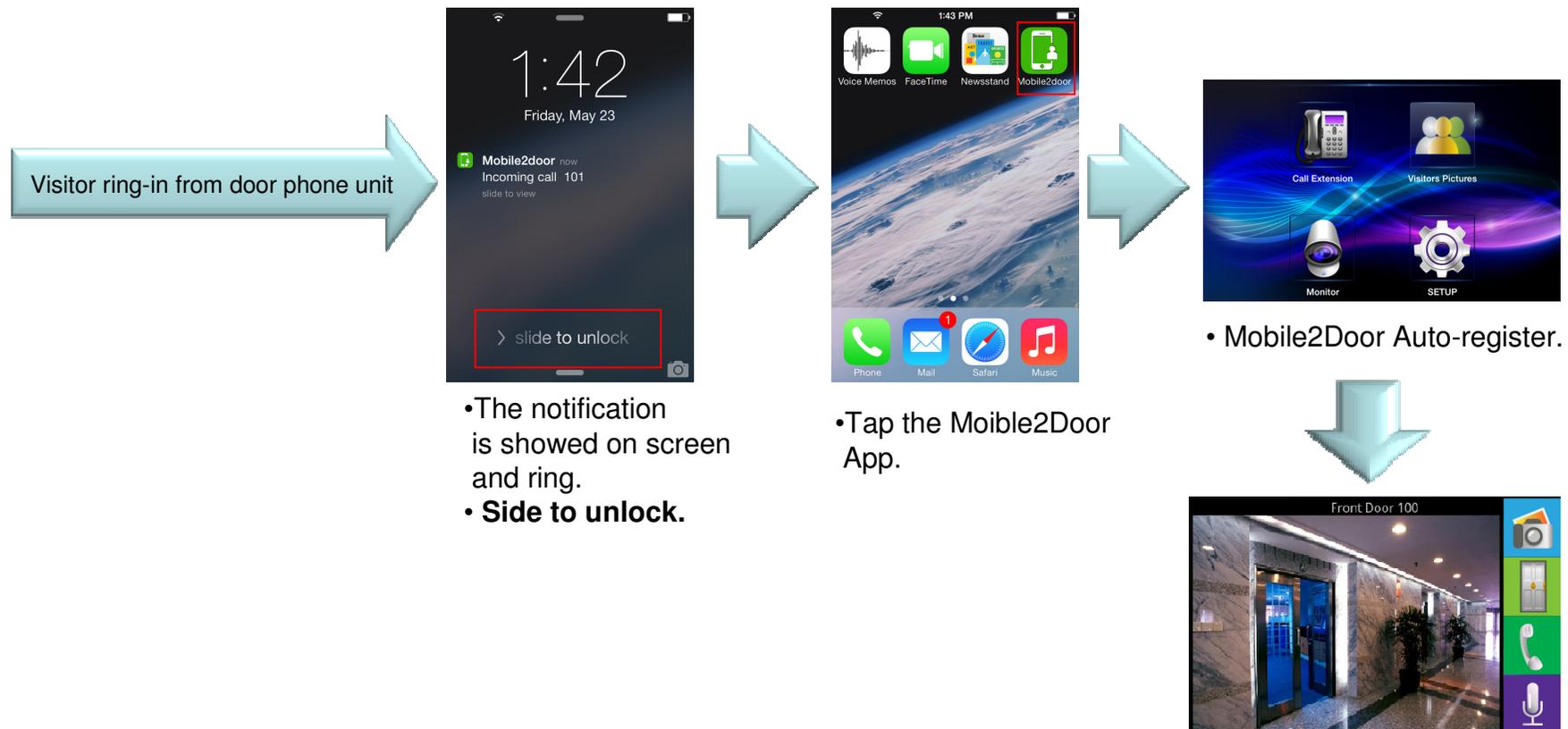
1) Notification Setting



•Enable these items.

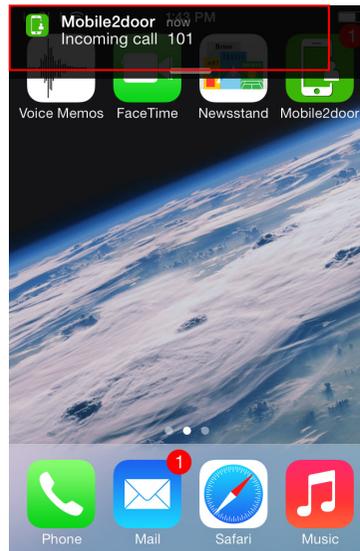
2) Visitor ring-in from door phone unit, when Mobile2Door App is not running

a) iPhone screen is locked, receive the incoming call notification.

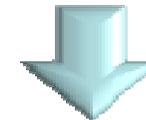


b) When iPhone is using, receive the incoming call notification.

Visitor ring-in from door phone unit



- Mobile2Door Auto-register.



- The notification is showed on the top of screen.
- **Tap the notification.**