

Acer abTouChPhone User Guide

Contents

1	Document Propose.....	3
2	Product Overview	4
2.1	Product Feature Highlight.....	4
2.2	Design Feature Highlight.....	4
2.3	Produce Specification	5
3	Connect your phone.....	6
3.1	Front View	6
3.2	Side View	7
3.3	Button View	7
3.4	Installation Steps.....	7
4	Getting started to use abTouchPhone	9
4.1	Login and Dialer main page	9
4.2	Dialer 10	
4.3	Contacts	25
4.4	Call log	35
4.5	Settings	41
5	Regulations and safety notices	42
5.1	CE declaration of Conformity	43
6	Appendix.....	44
6.1	CE Declaration of Conformity.....	44
6.2	FCC Declaration of Conformity	45

1 Document Propose

This User Guide describes the basic concept and tasks necessary to use your abTouchPhone. This document covers the topics of phone installation and making basic calls.

Caution:

Changes or modifications to this product not expressly approved by Acer, or operation of this product in any way other than as detailed by this User Manual, could void your manufacturer warranty.

Warning:

Please do not use a different power adaptor with the abTouchPhone as it may cause damage to the products and void the manufacturer warranty.

2 Product Overview

2.1 Product Feature Highlight

abTouchPhone's Minimalism stylish design mixed with metal and anti-fingerprint glass could be displayed sophisticatedly on an executive's desktop.

Other features include:

- Three HD voice speakers for conferencing
- Built-in Bluetooth handset for private talk
- An adjustable HDR wide-angle camera
- Dual noise reduction microphones
- A colorful anti-reflection/anti-fingerprint touchscreen
- An HDMI port that allows you export screen to a projector
- Supports video conferencing calls
- Supports both Ethernet & Wi-Fi connection

2.2 Design Feature Highlight

Design Quality:

The user centric design of the abTouchPhone 100% reflects current user behavior in the office; the large touchscreen on this phone is to replace multiple buttons, the built-in beam forming microphone array collects sound around itself, so an user is not limited to his/her seat and can move around freely in hand free mode.

Degree of Innovativeness:

abTouchPhone is the first ever all function multimedia touch screen desk phone that supports abPBX, it replaces the traditional office desk phone which supports voice calls only. abTouchPhone's Minimalism stylish design mixed with metal and anti-fingerprint glass could be displayed sophisticatedly on an executive's desktop.

Originality:

abTouchPhone's Minimalism stylish design mixed with metal and anti-fingerprint glass could be displayed sophisticatedly on an executive's desktop. It covers both private talk and also the conferencing scenario in one sophisticated device.

2.3 Produce Specification

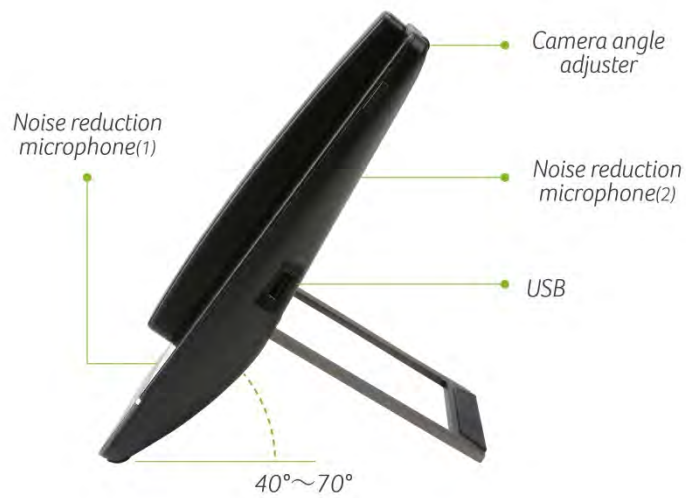
CPU	8 Core processor
Camera	Adjustable angle (10° up/ 20° down) Wide-Angle, HDR, F2.4 lens
Panel	1280*800, high reliability standard, water repellent, alcohol proof, easy clean, 200~250 nits, matt finished glass, IPS, AR/AF
Wi-Fi support	Y
System support BT	Y
RAM/Storage	2G/16G
MIC	Dual Microphones, one in the front, one in the back
Hinge	Flat tilt angle be able to support 70~40°
I/O	USB2.0*2
	HDMI-Out*1
	DC-In*1 by adapter power supply
	LAN Port (10/100/1000)*1
	Computer port (10/100/1000)*1
	General speaker output port (3.5mm)
Handset	Wireless with battery embedded, supports Bluetooth calling time: 5hrs; Stand-by time: 100hr
Storage Environment	-25°C~70°C, Humidity 5%~90%
Operating Environment	0°C~45°C, Humidity 5%~90%

3 Connect your phone

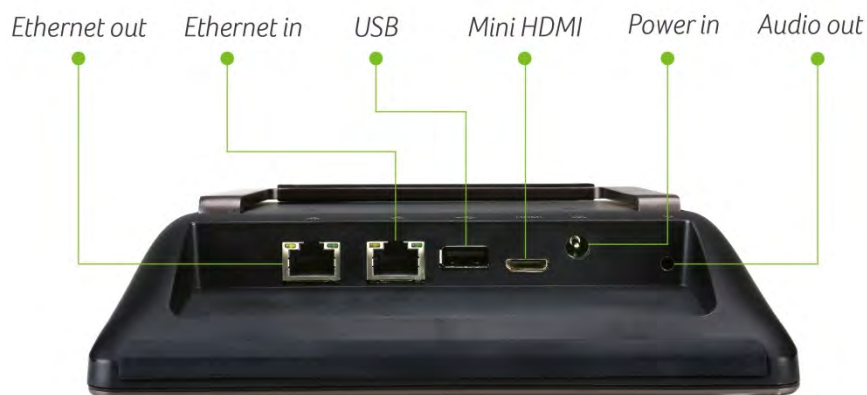
3.1 Front View



3.2 Side View



3.3 Button View



3.4 Installation Steps

To set up the abTouchPhone as your desk phone, follow the steps below:

1. Take the phone stand out on the back and adjust the angle to place the phone steady on the desk; put the handset on to the main phone case.

2. Connect the Ethernet out port of the phone to the RJ-45 socket of a hub/switch or a router (LAN side of the router) using the Ethernet cable.
3. Connect the 5V DC output plug to the power jack on the phone; plug the power adapter into an electrical outlet.
4. Long press the power button and the LCD will display the booting up screen.
5. Please wait for the main screen display to show up.

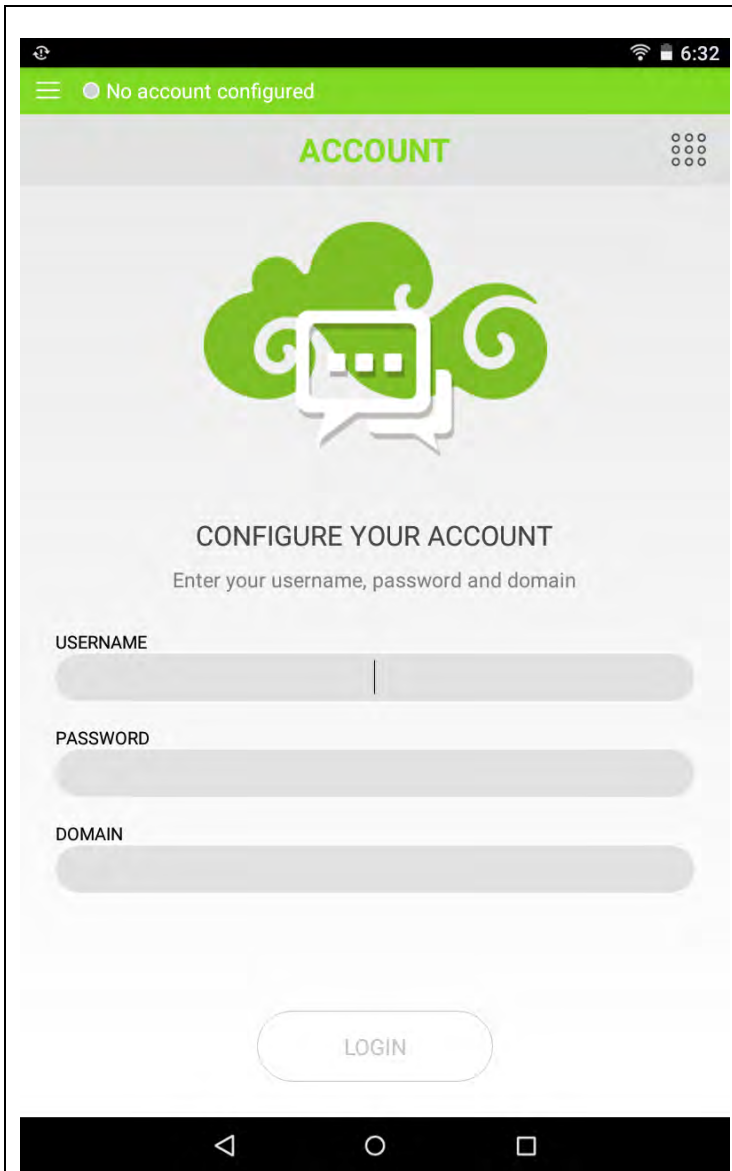
Warning:

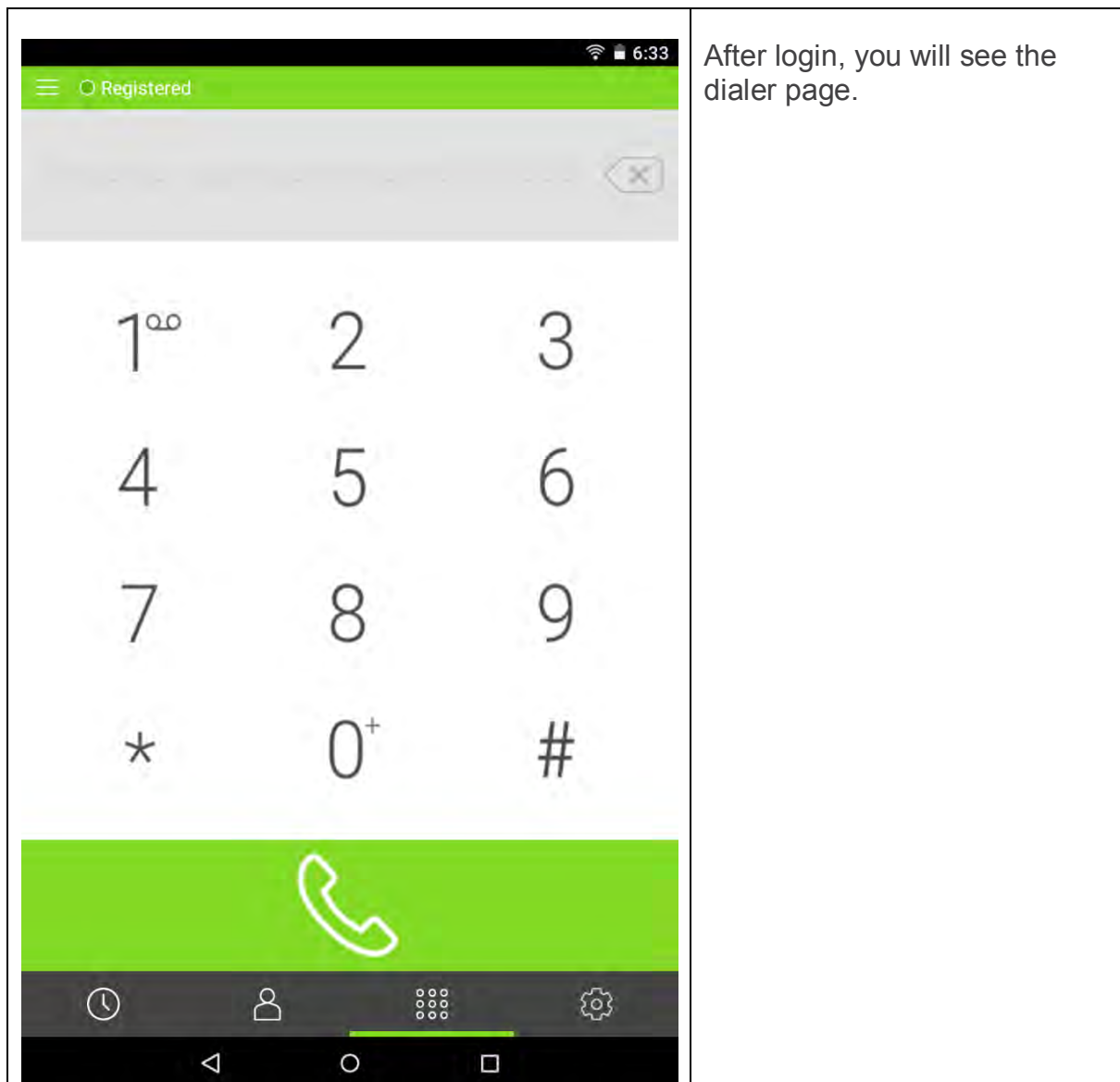
Use the power adapter provided with the phone. Do not use a different power adapter as this may damage the phone. This type of damage is not covered under warranty.

4 Getting started to use abTouchPhone

Allows users to monitor a busy party and automatically establish a call when the busy party becomes idle.

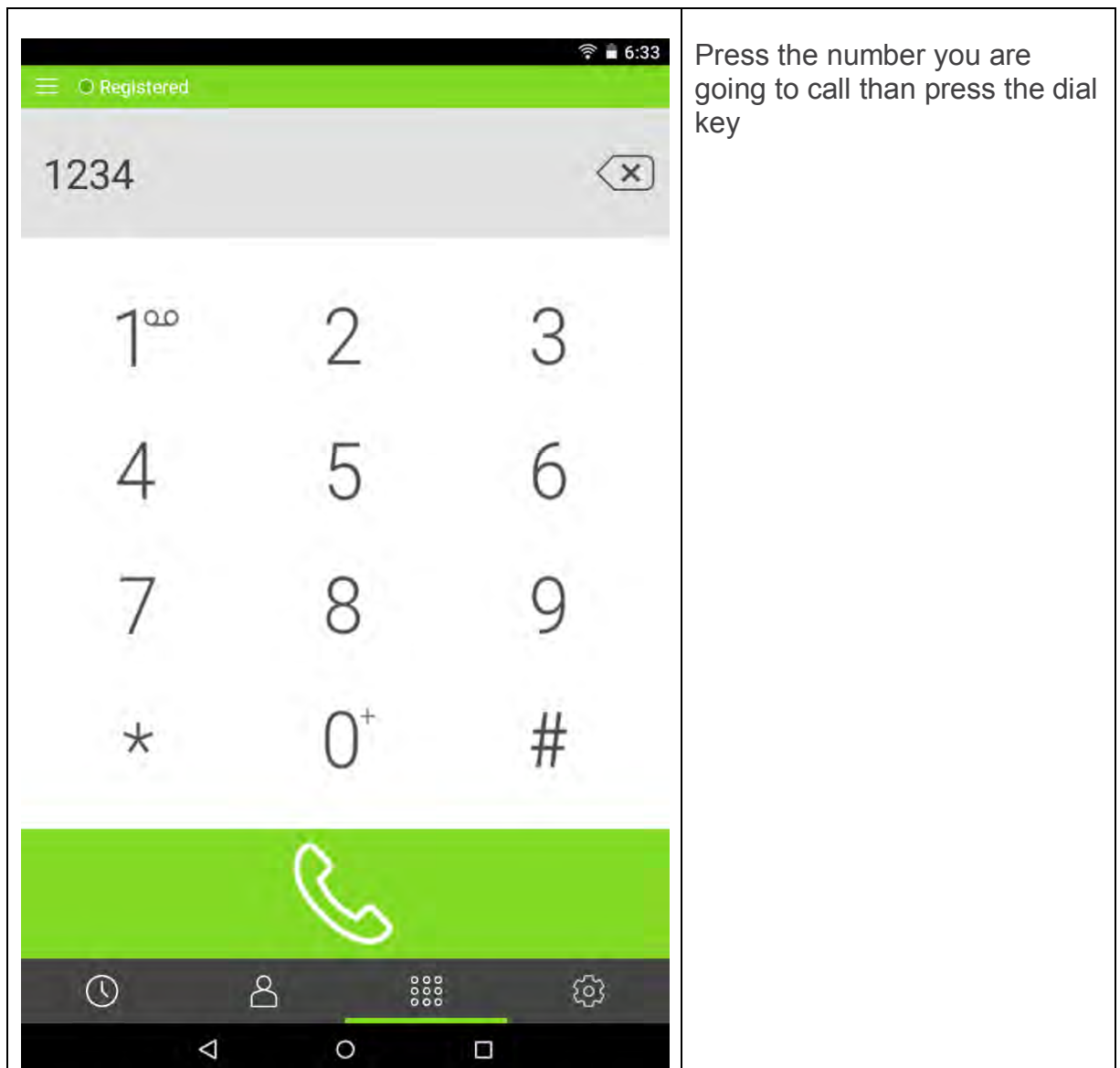
4.1 Login and Dialer main page

	Enter your USERNAME, PASSWORD and DOMAIN than press LOGIN button.
---	--

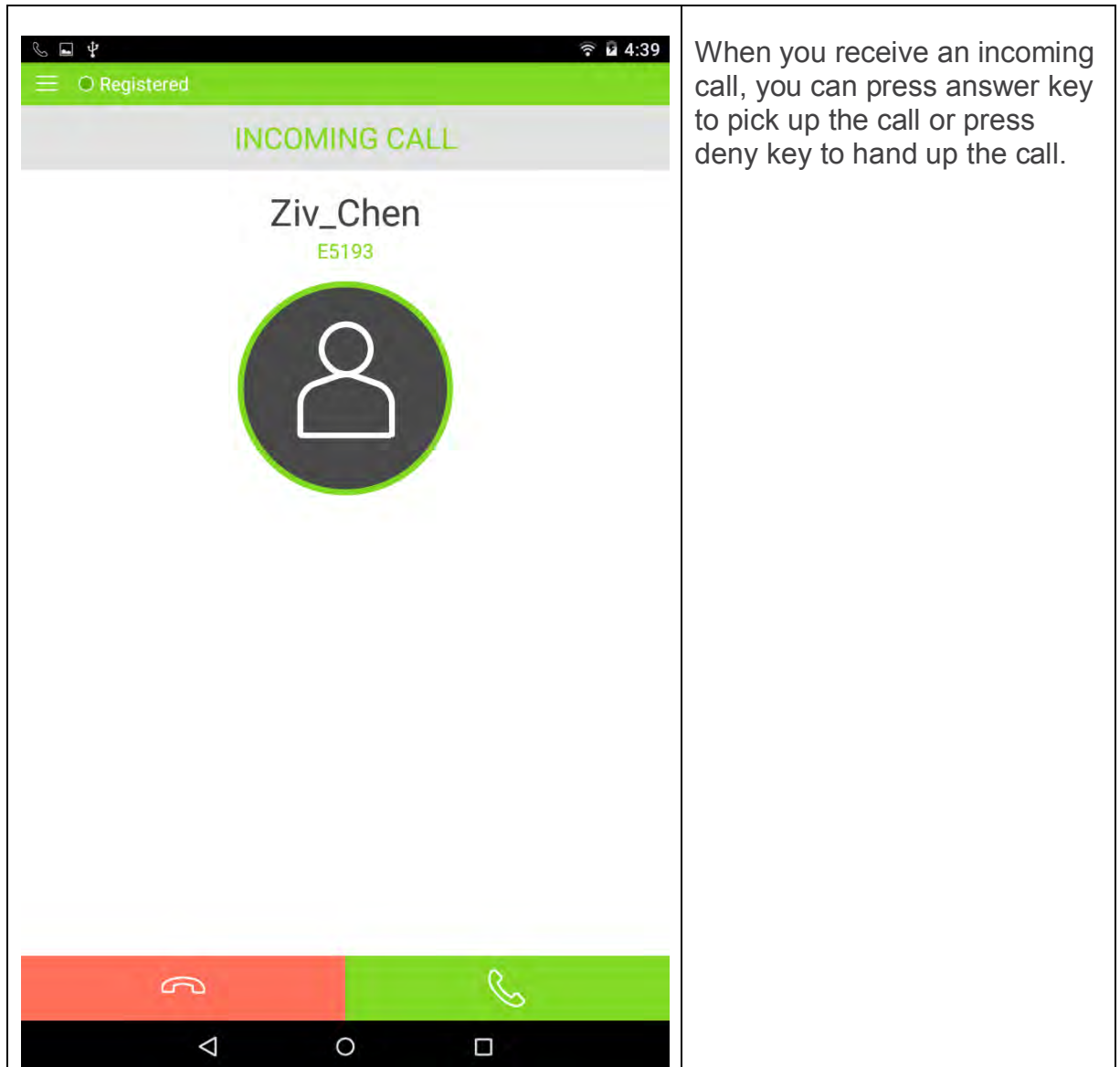


4.2 Dialer

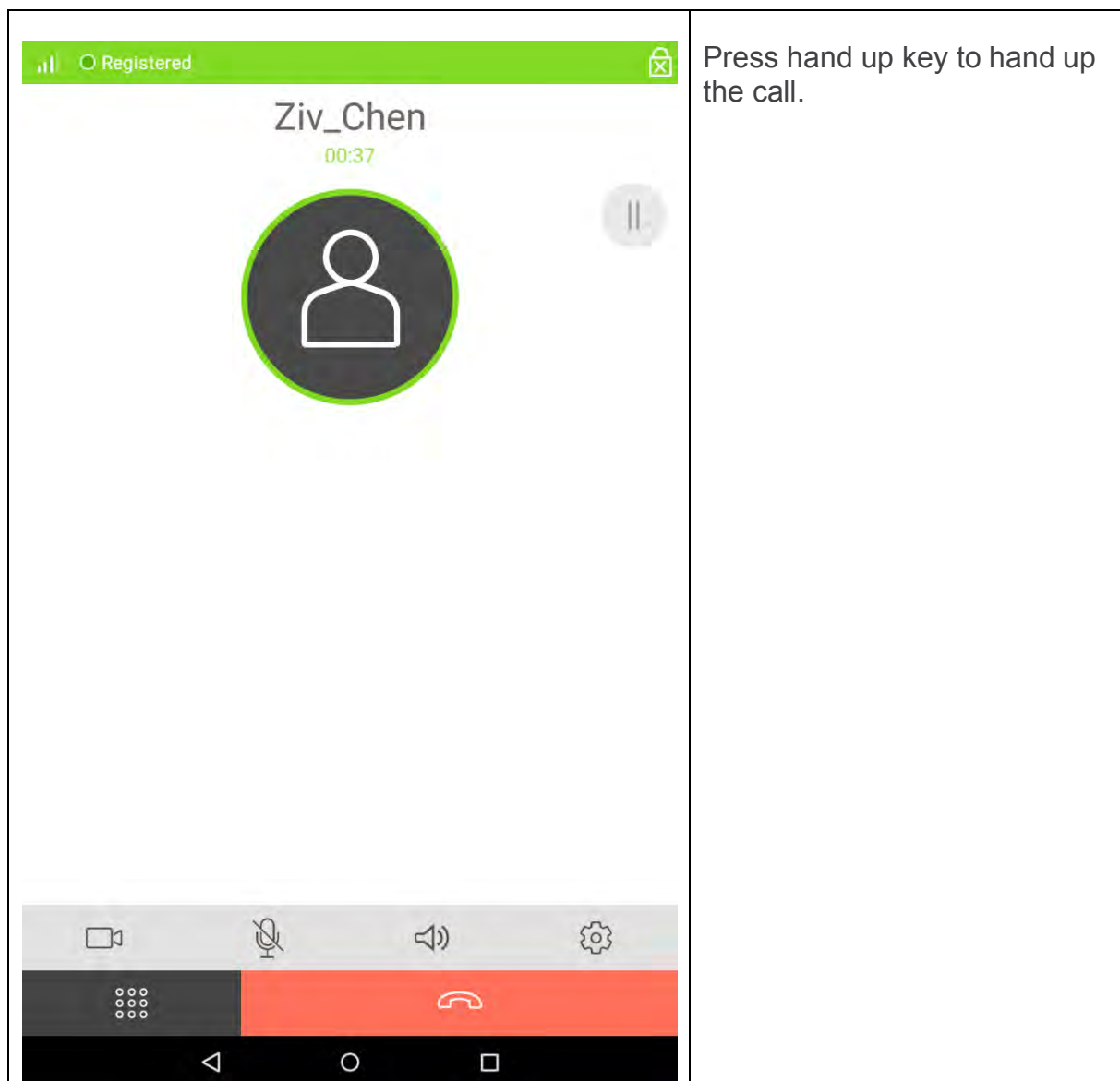
Make a voice call



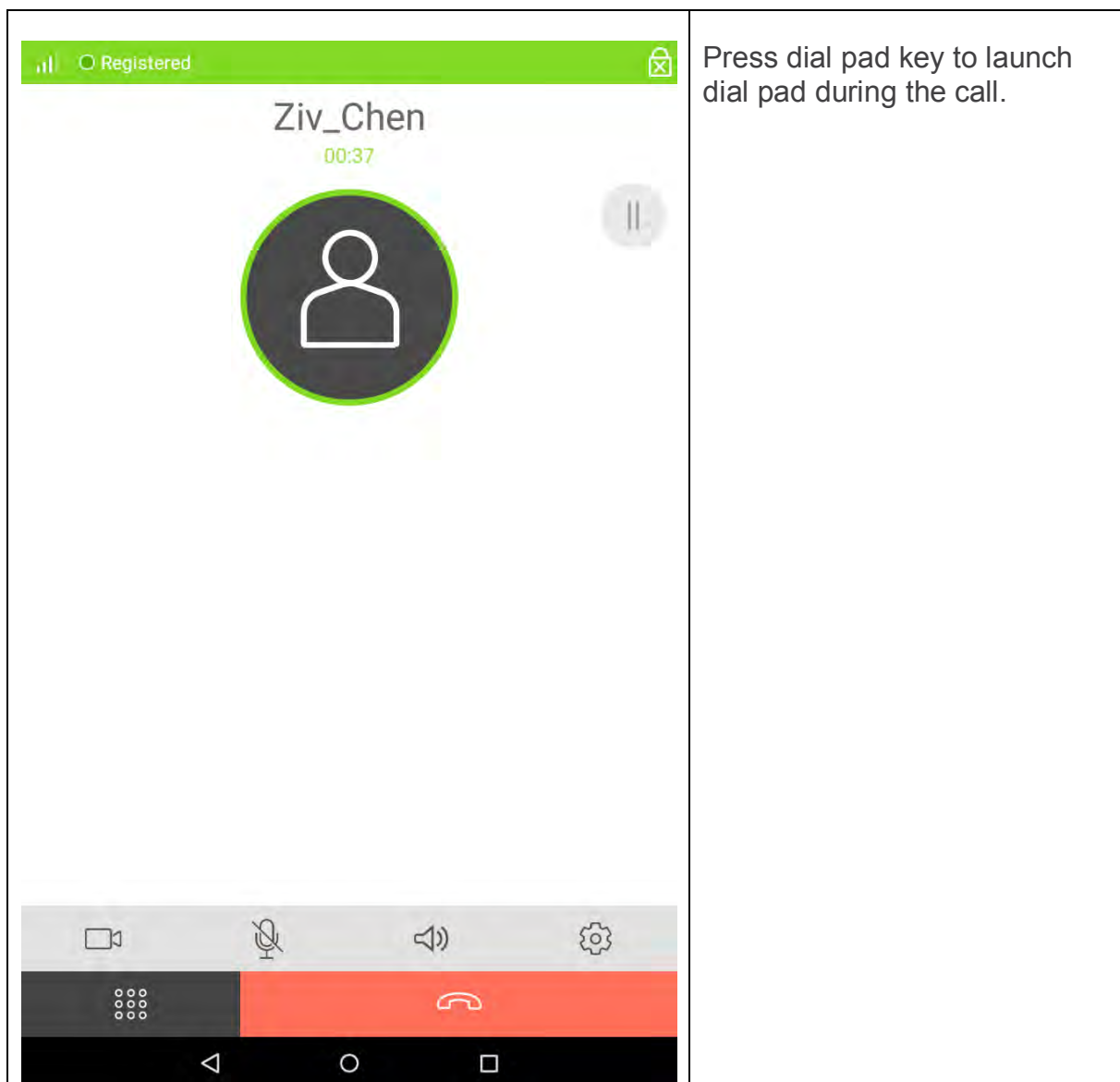
Pick up a voice call

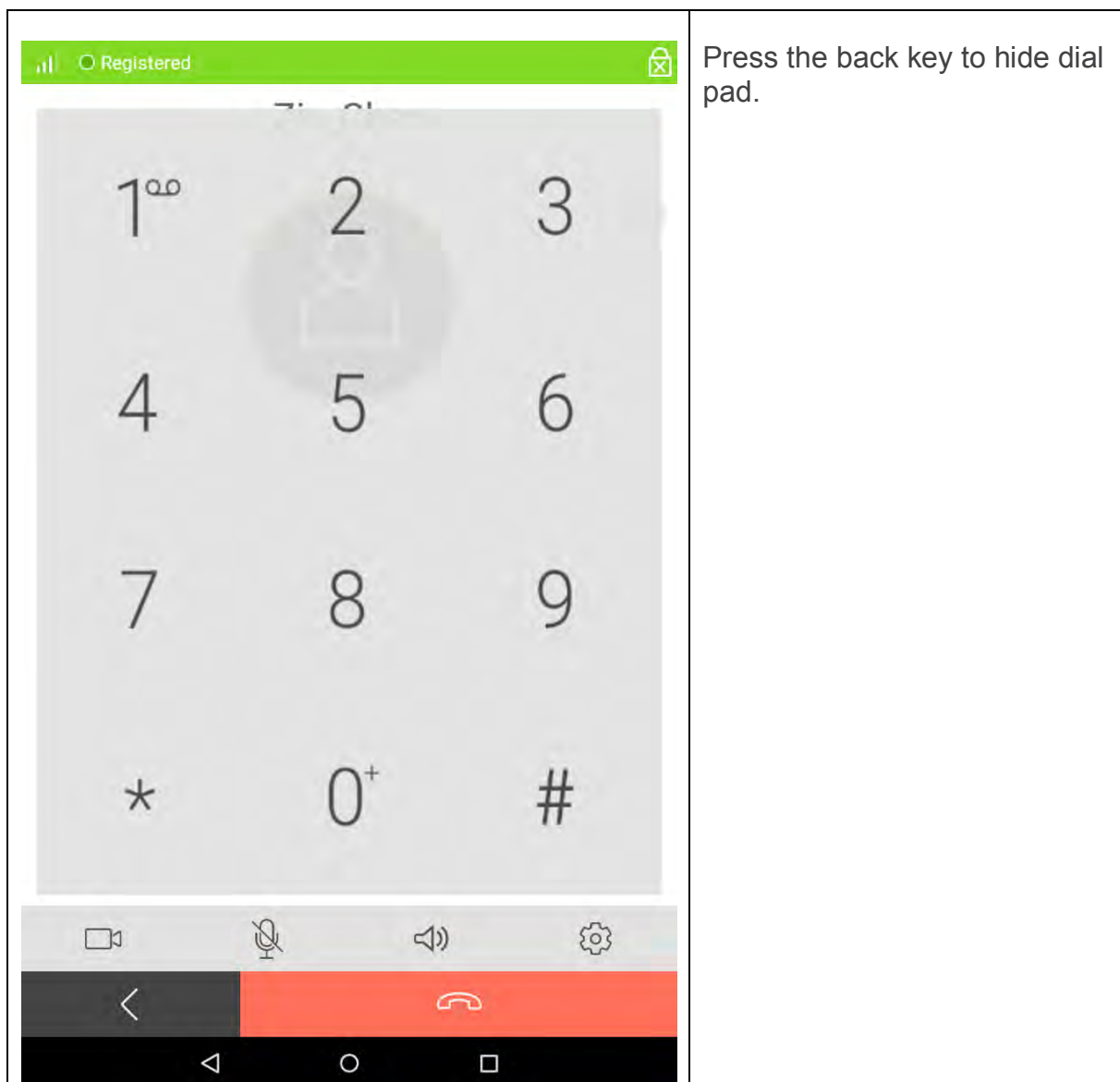


Hand up a voice call

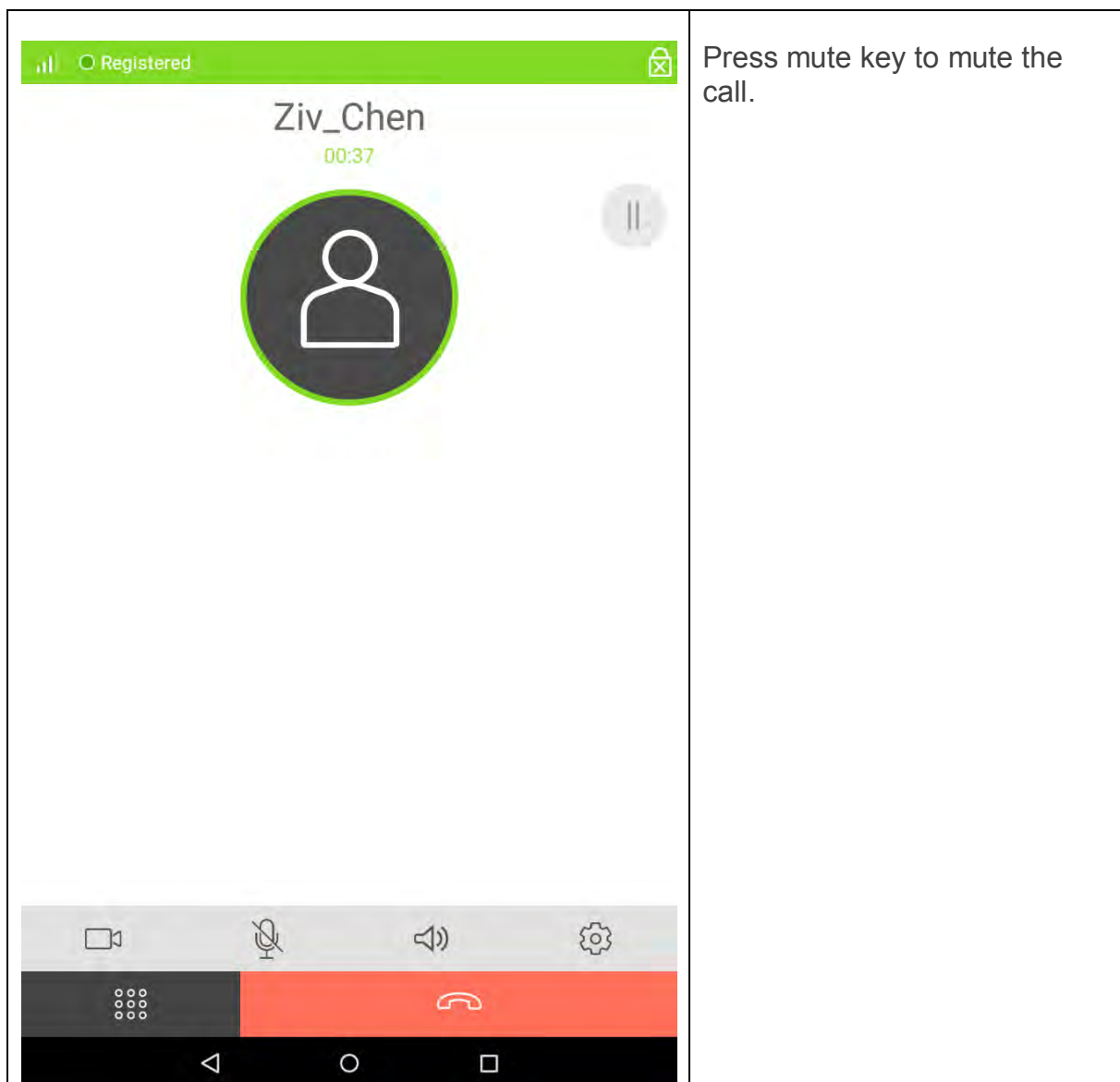


Using dial pad during a call



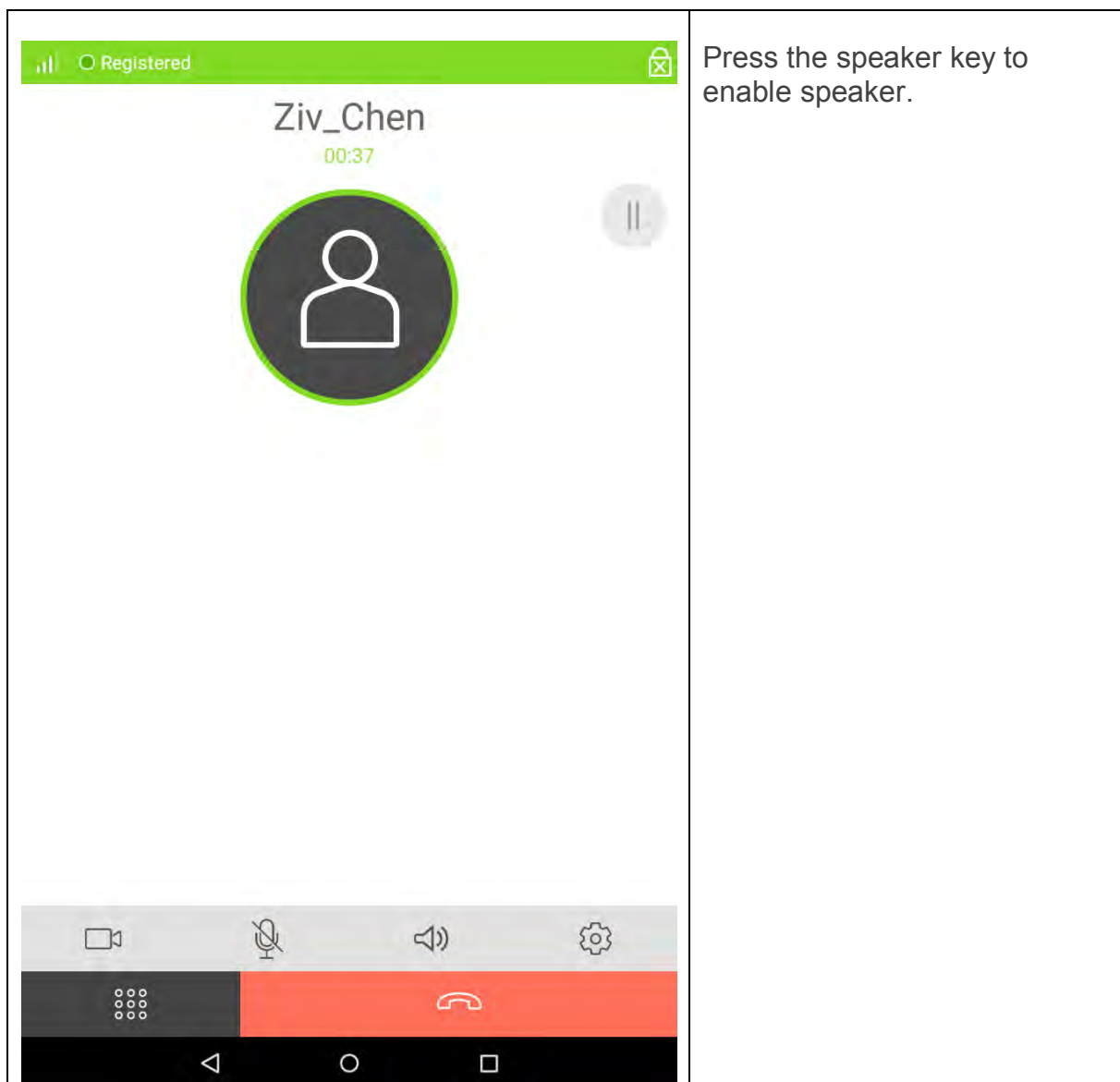


Mute the call

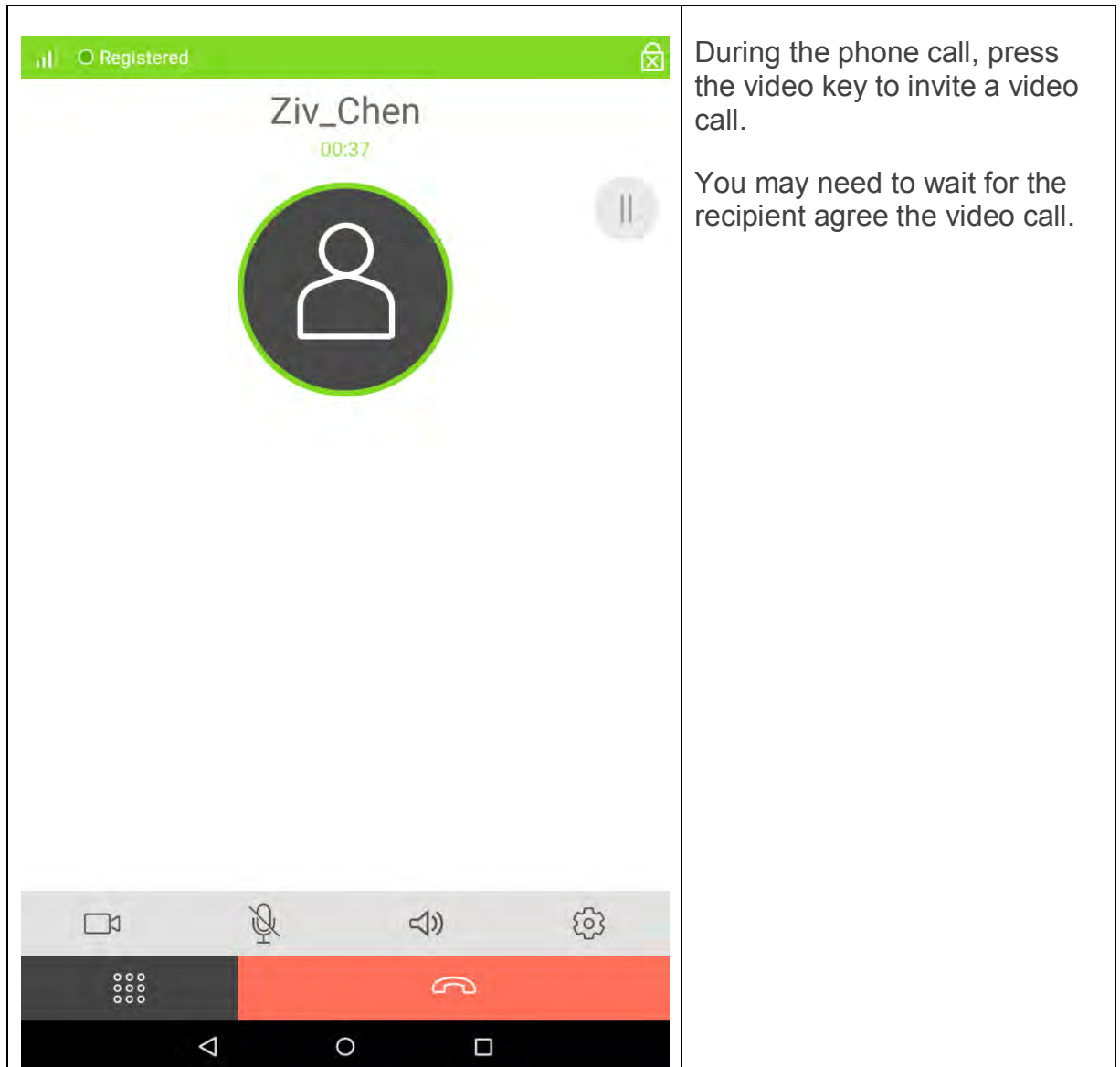


Press mute key to mute the call.

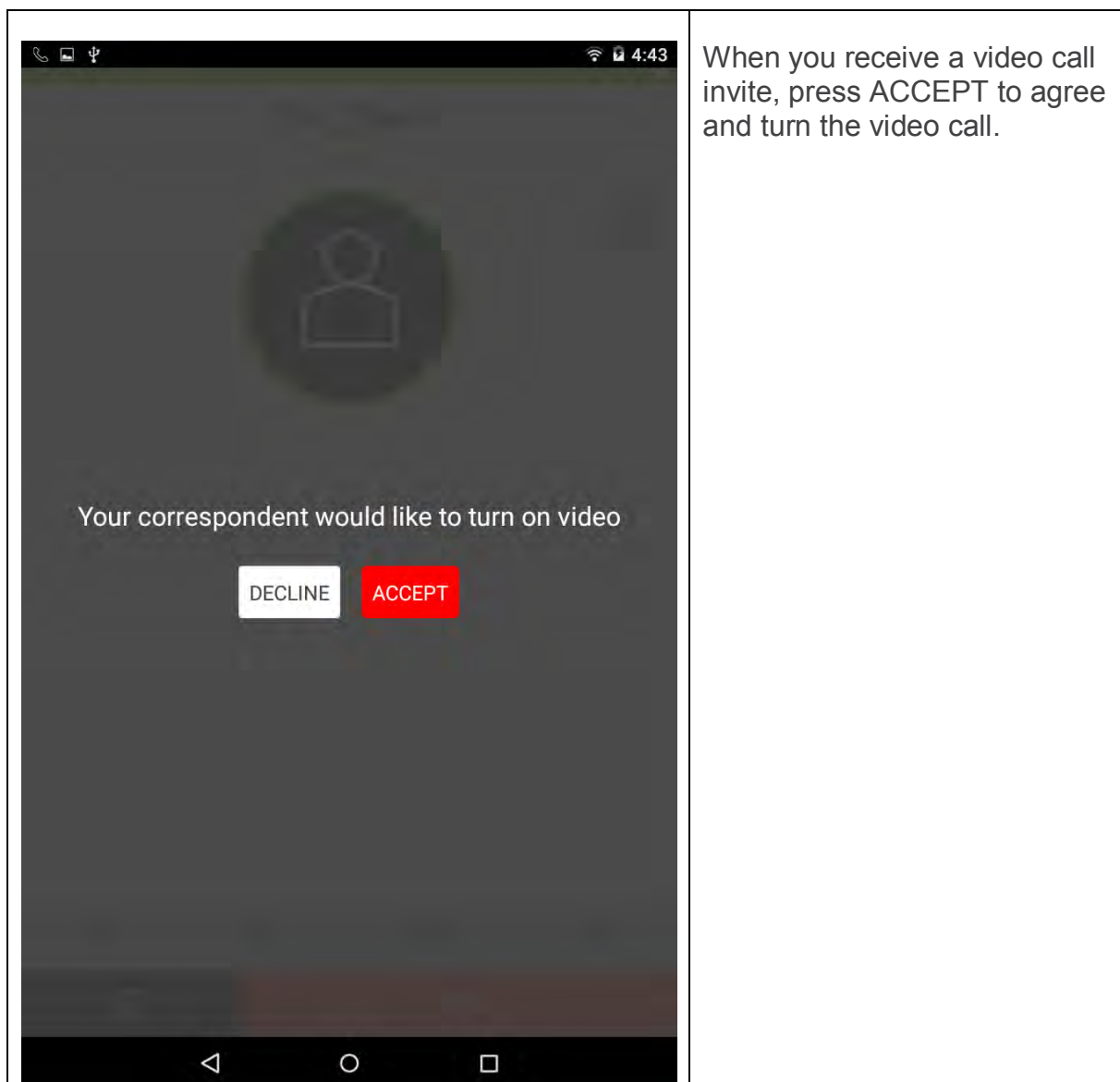
Using the speaker



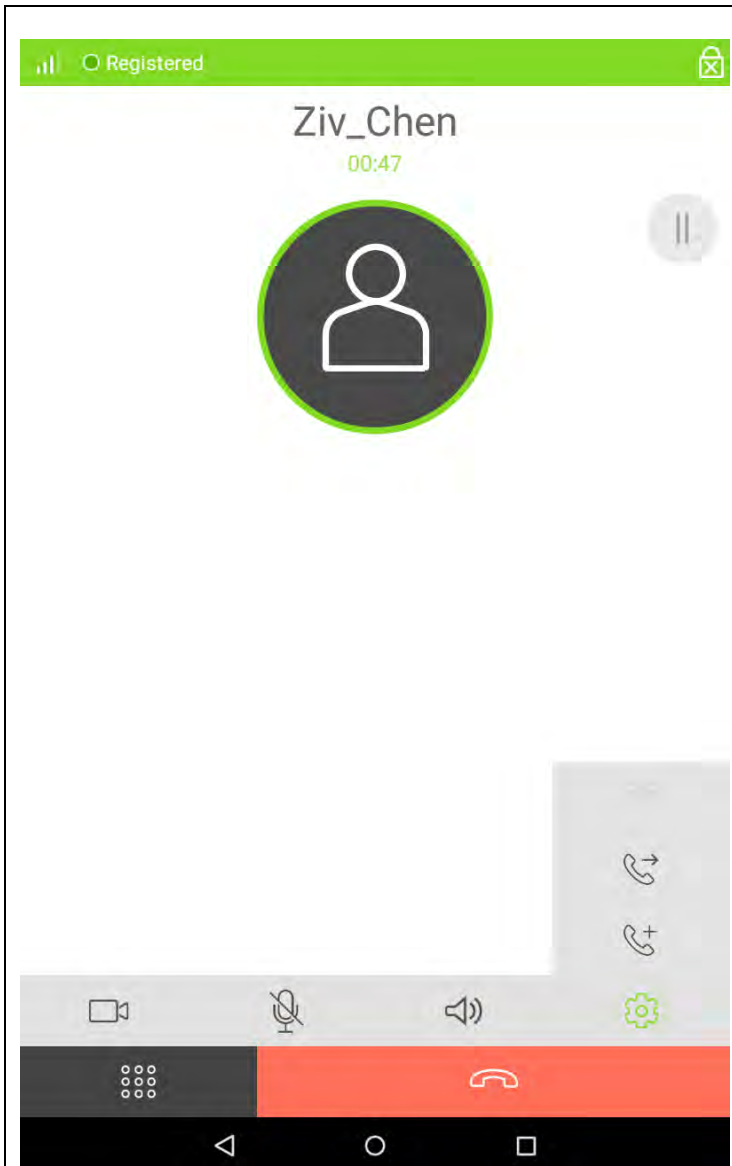
Make a video call

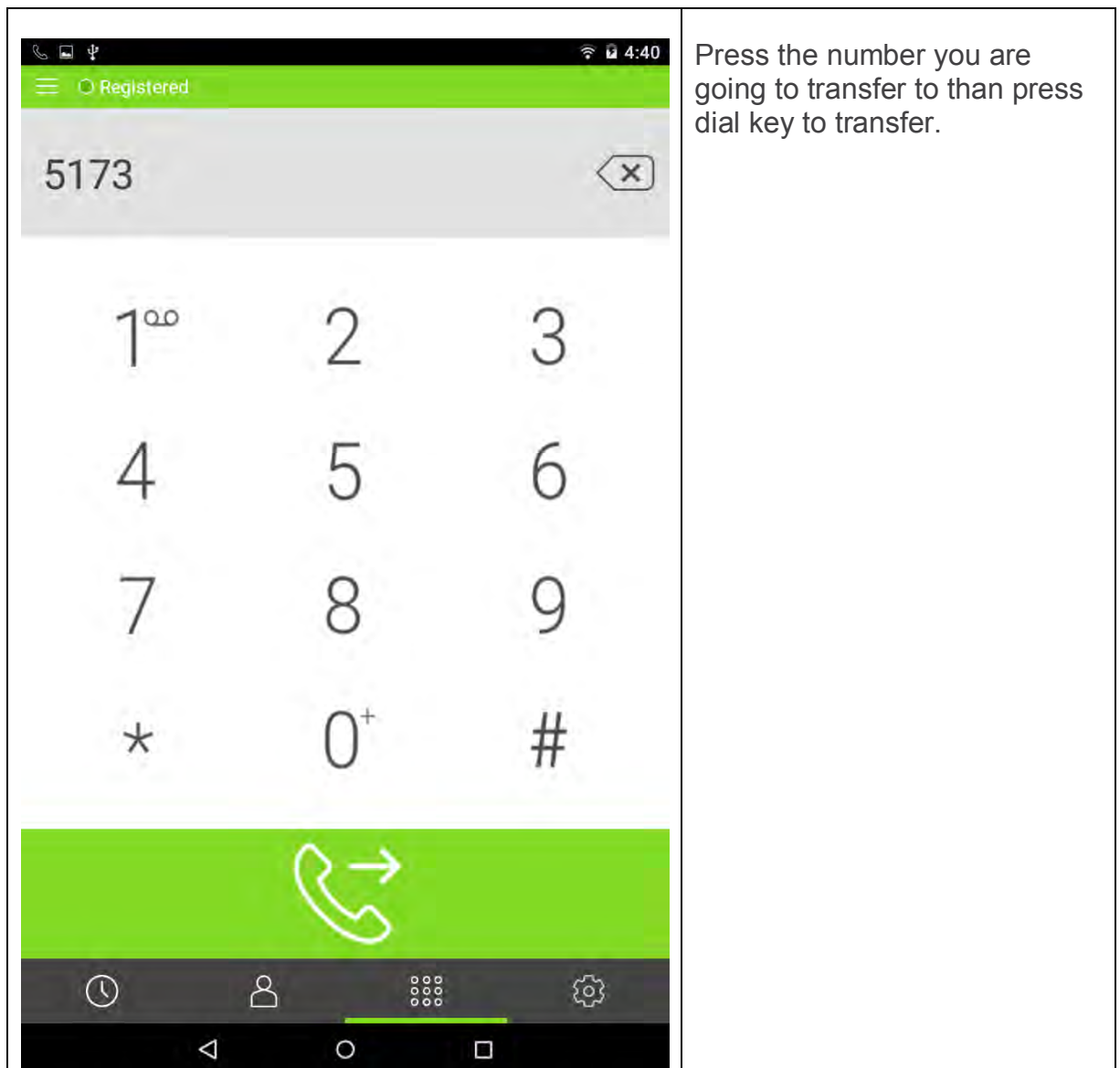


Pick up a video call

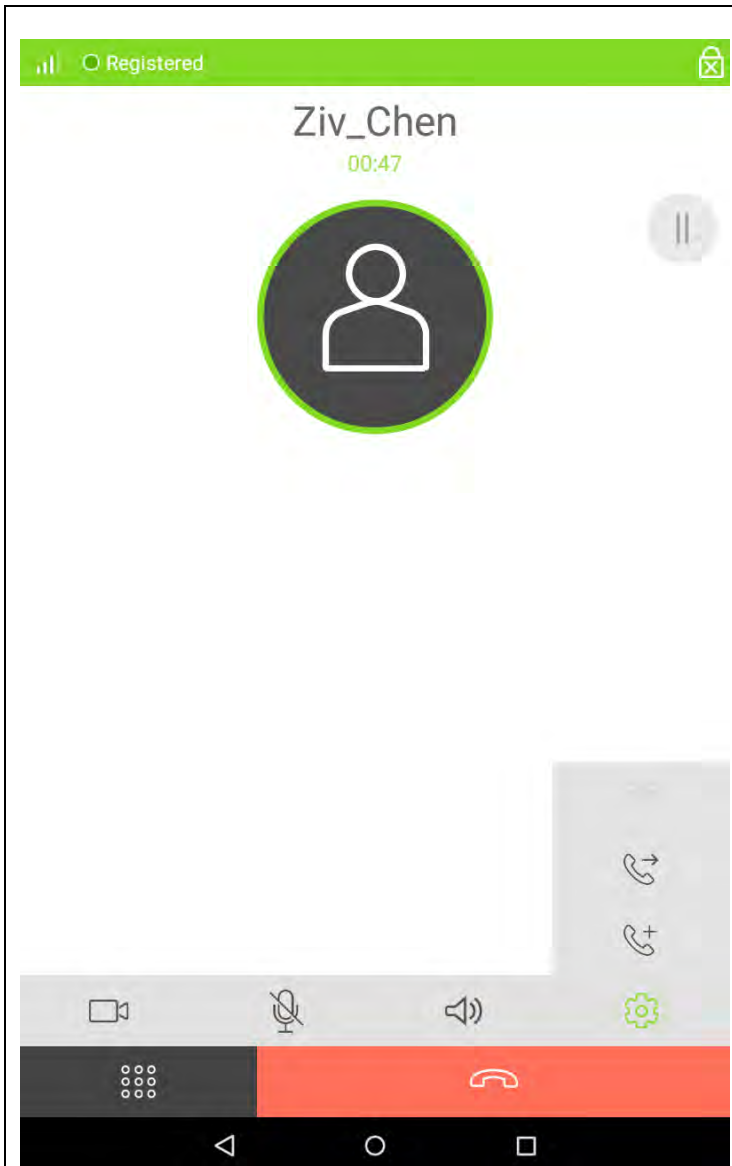


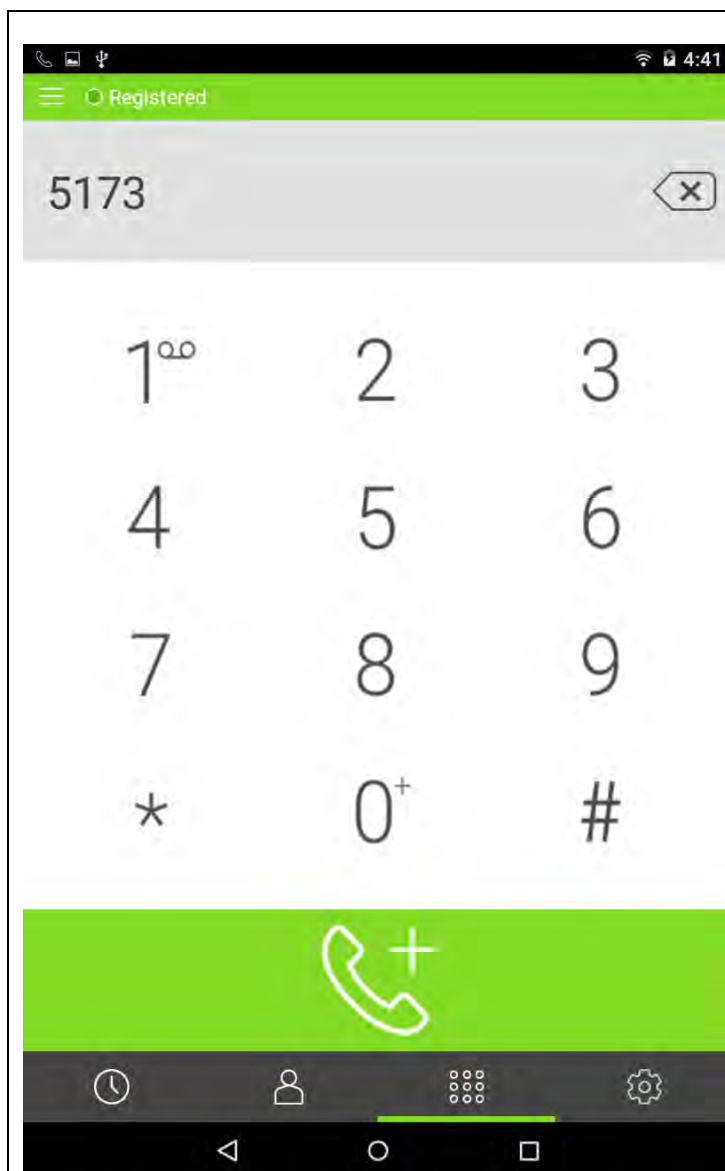
Call Transfer

	Press the function key to show Call Transfer/ 3 Way Call icons. Press Call Transfer icon to launch dial pad.
---	--

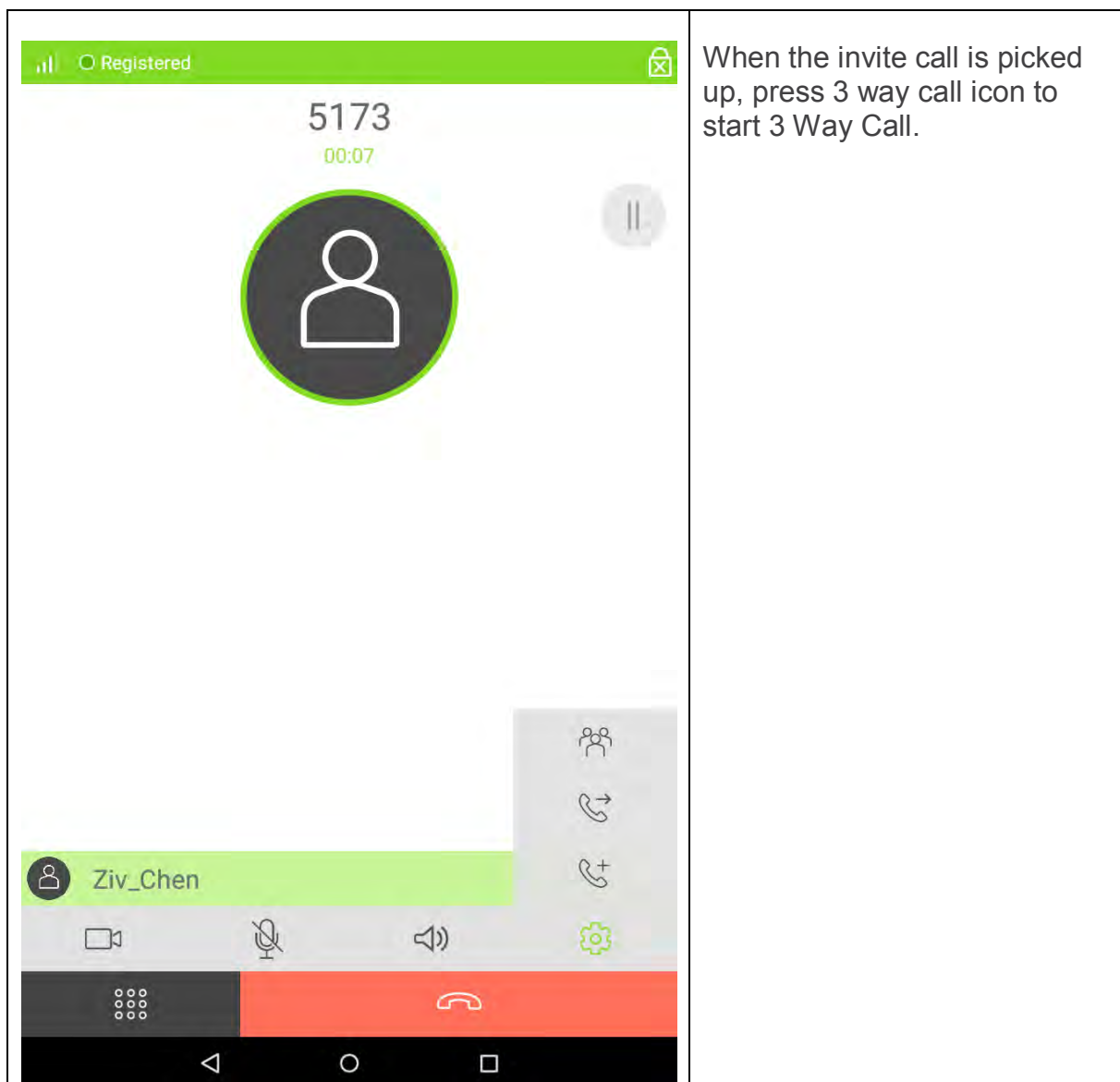


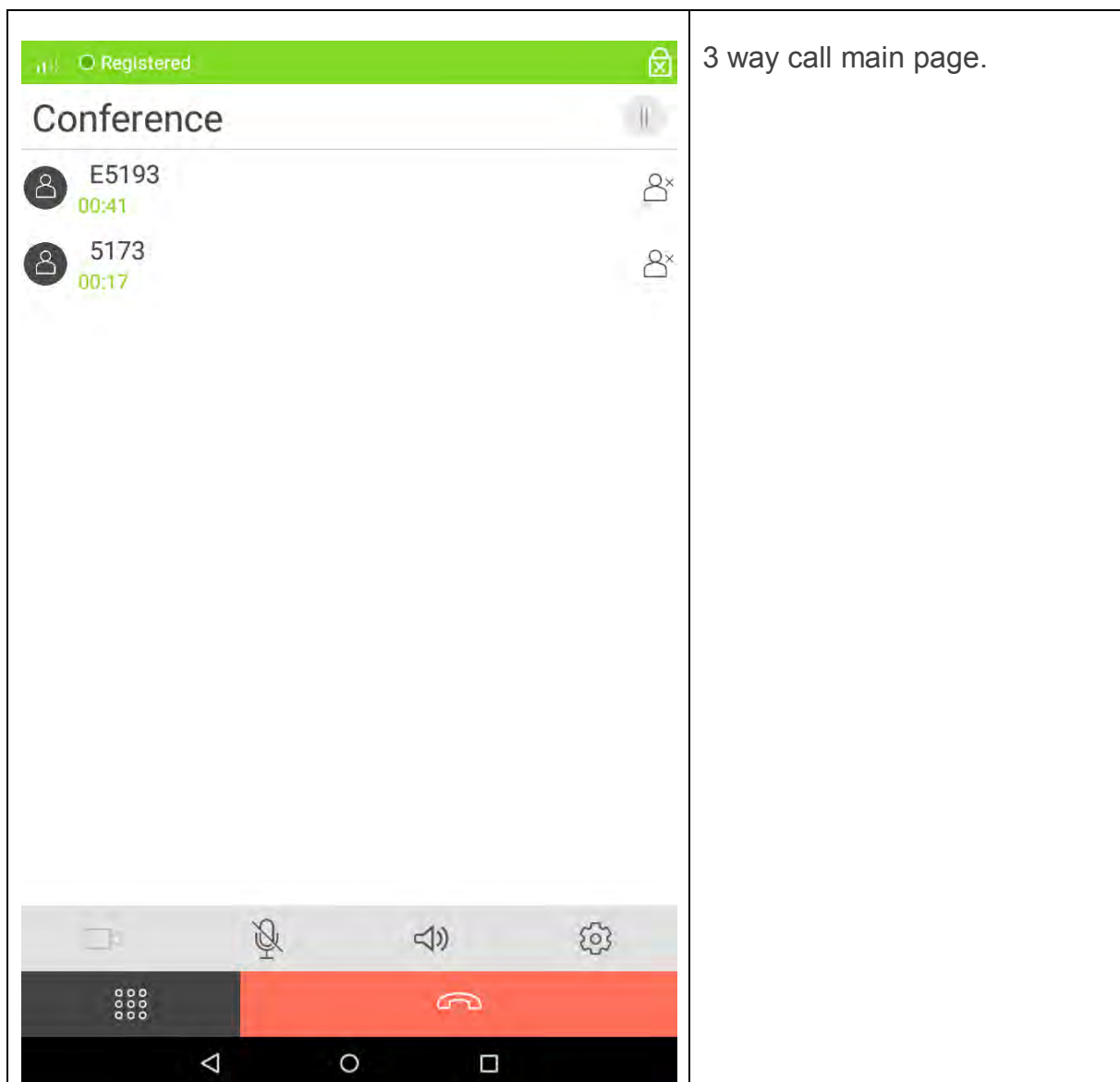
3 Way Call

	Press the function key to show Call Transfer/ 3 Way Call icons. Press 3 Way Call icon to launch dial pad.
---	---



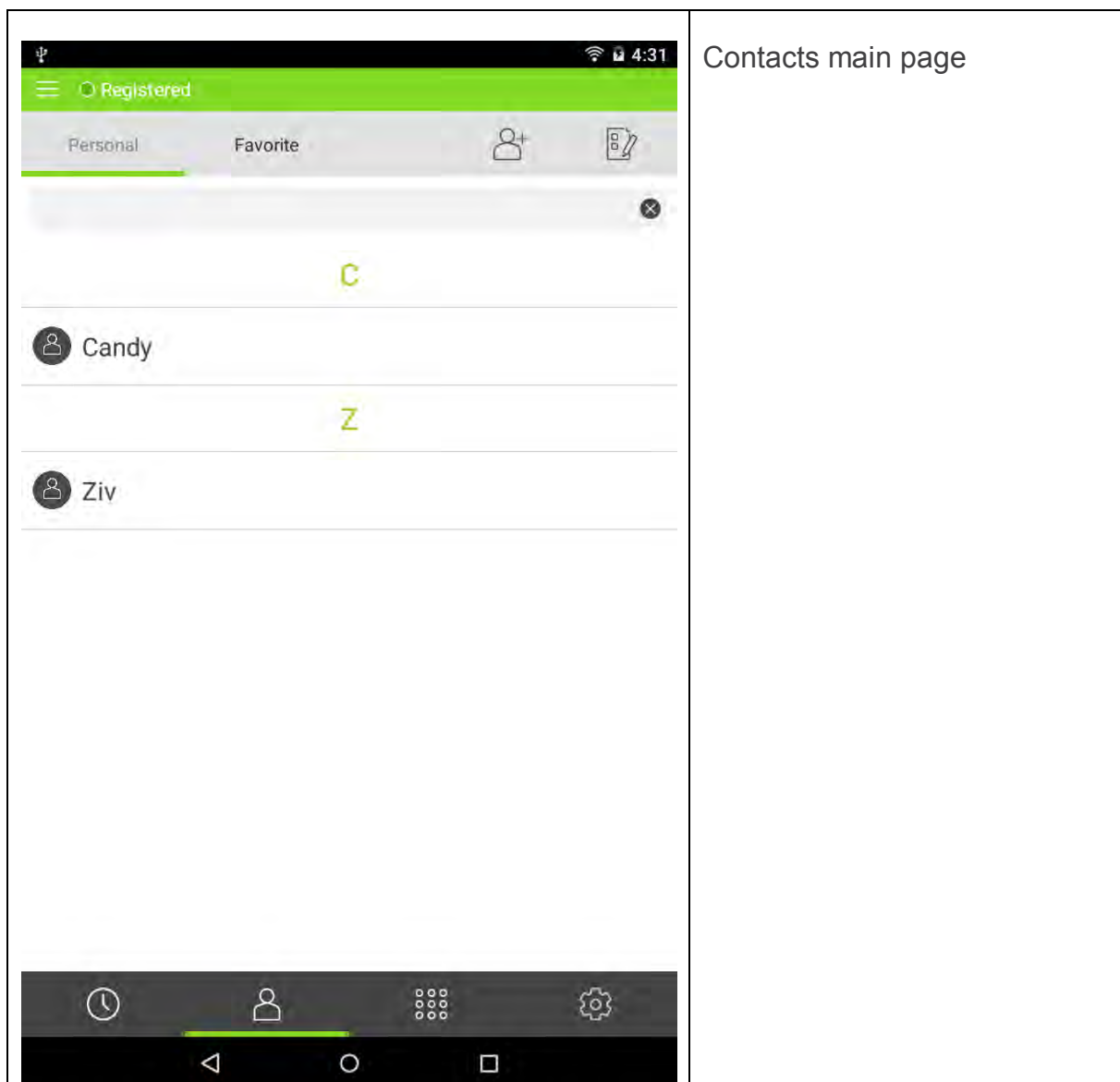
Press the number you are going to invite for 3 way call than press dial key to make a call invite.



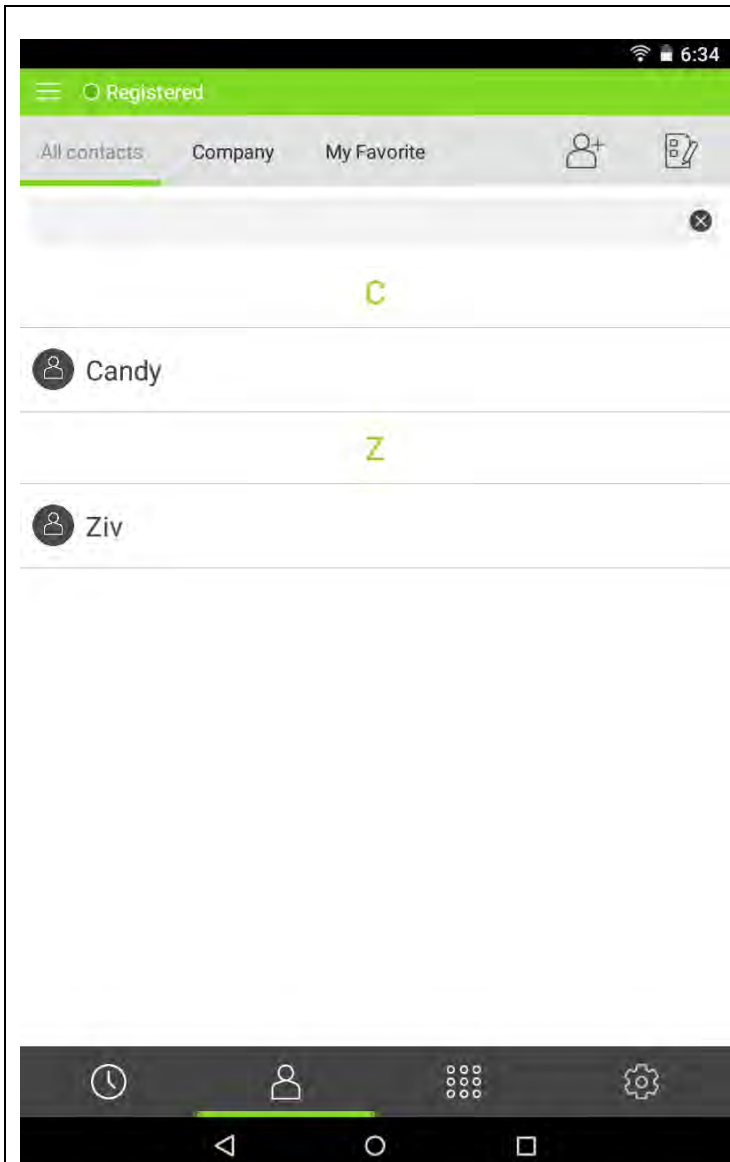


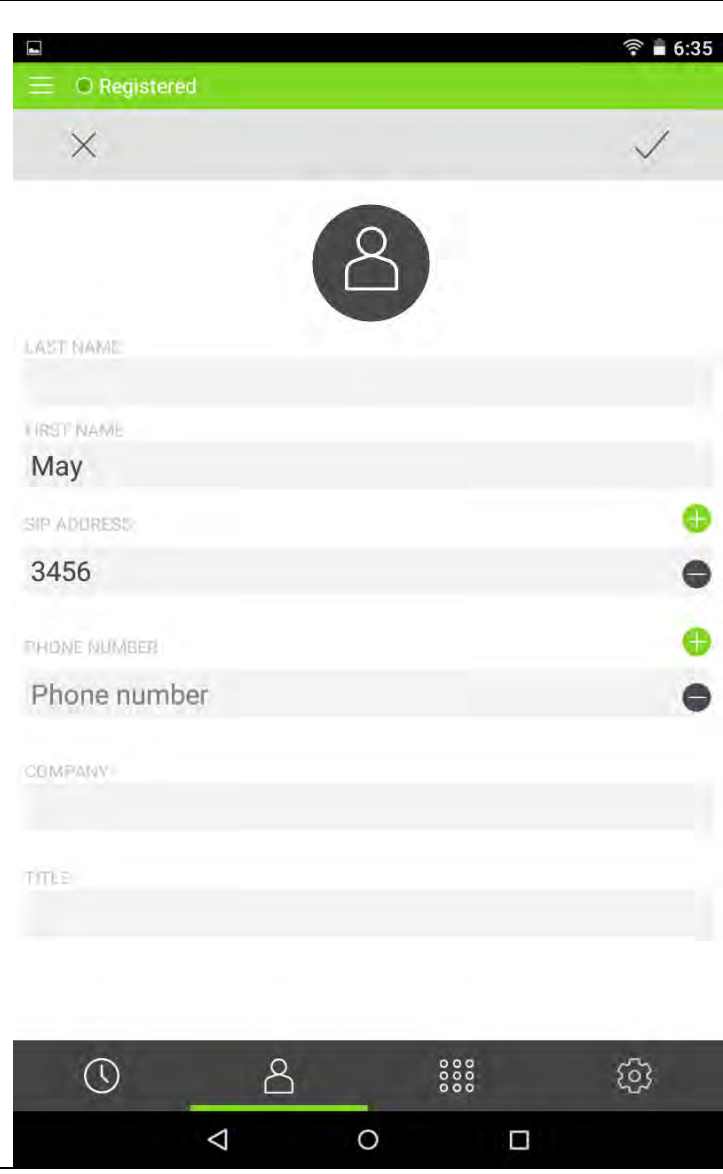
4.3 Contacts

Contacts main page

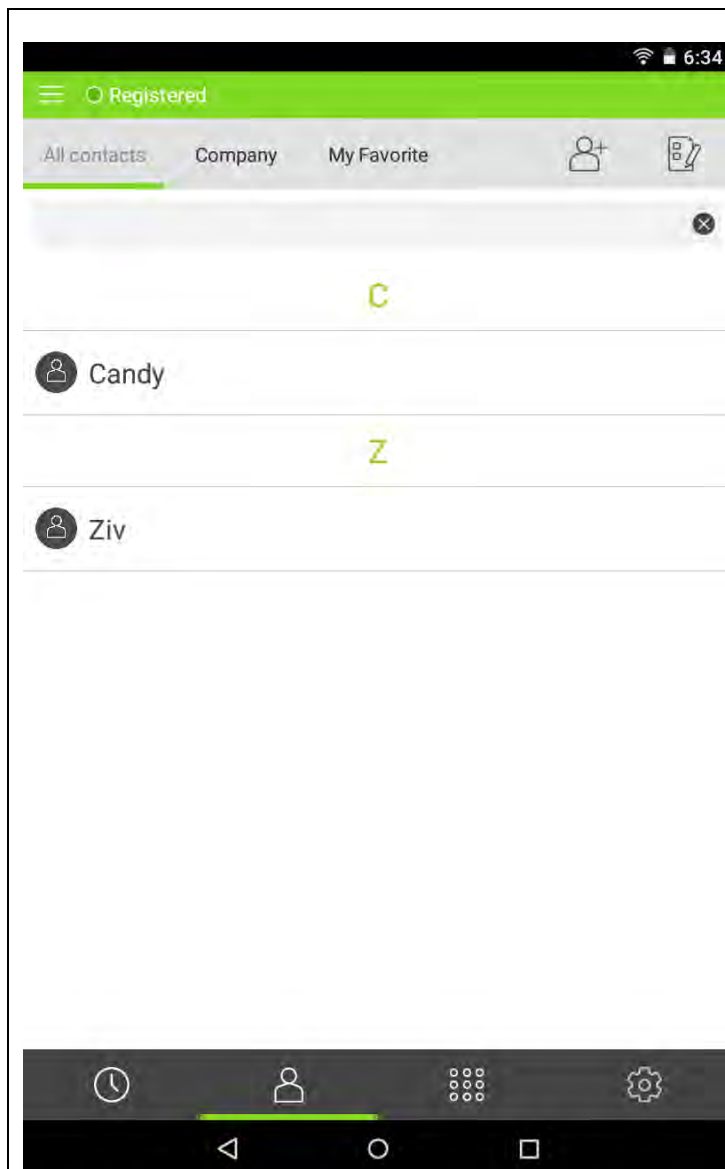


Add a Personal contact

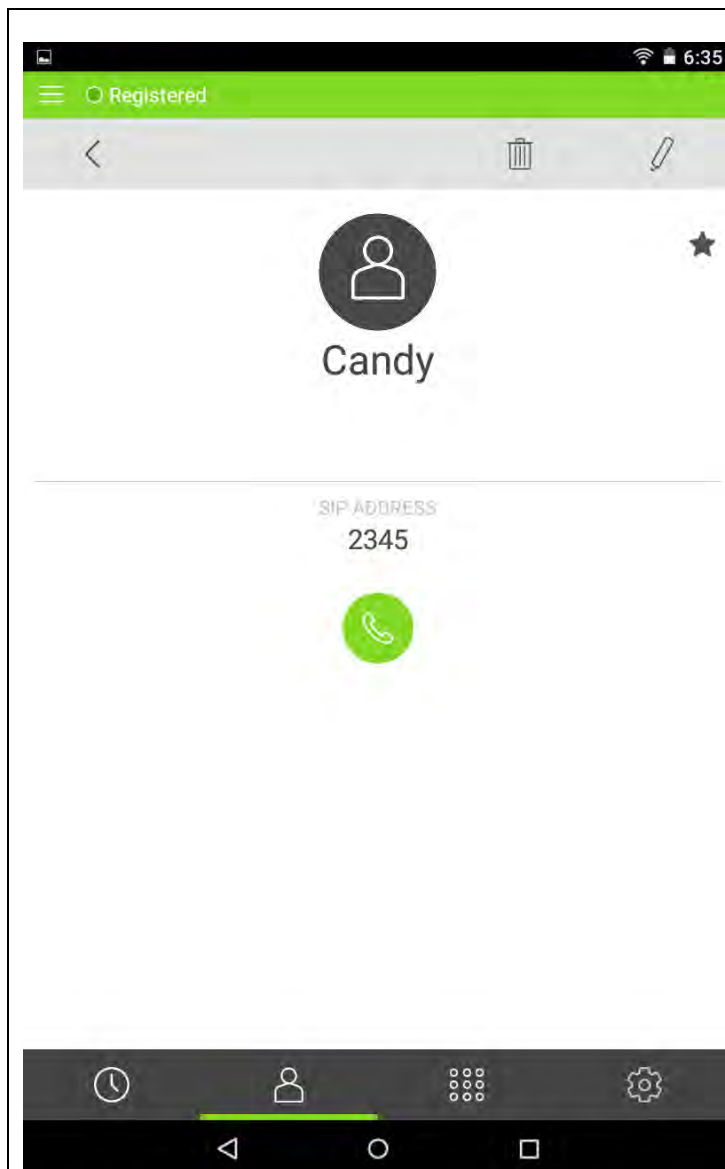
	Press add icon to add a new Personal contact.
---	--

	Enter the new Personal contact information than press confirm icon to save.
---	--

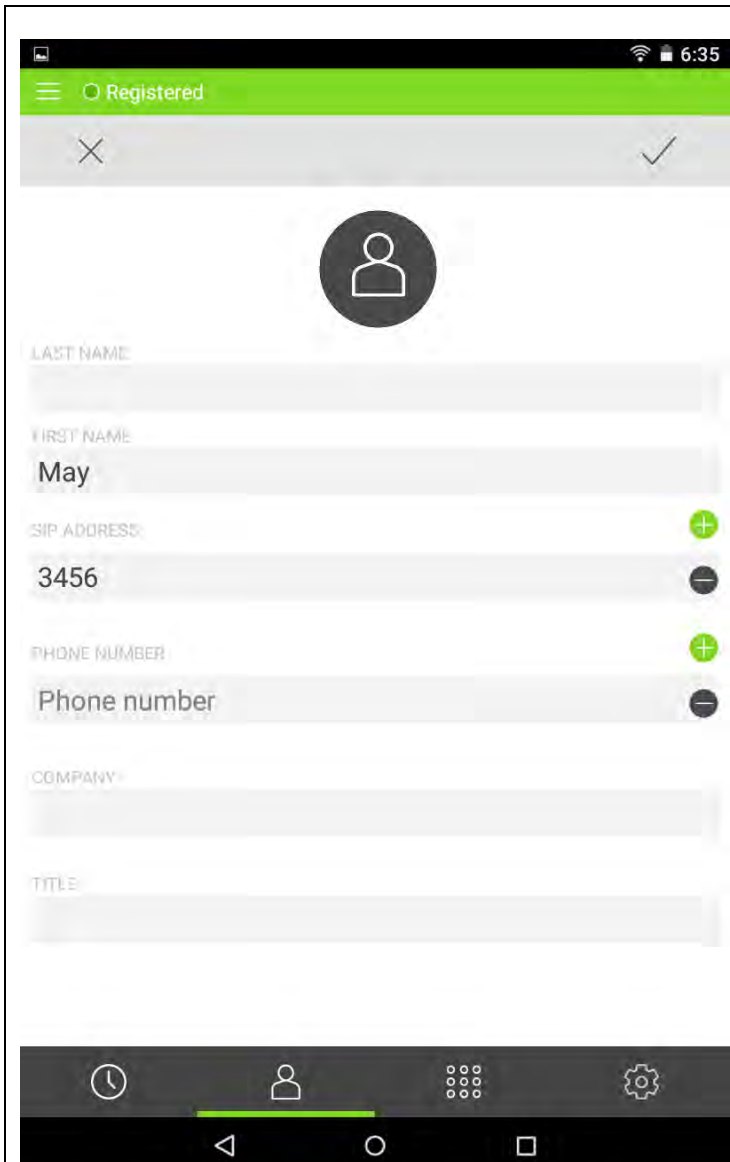
Edit a Personal contact



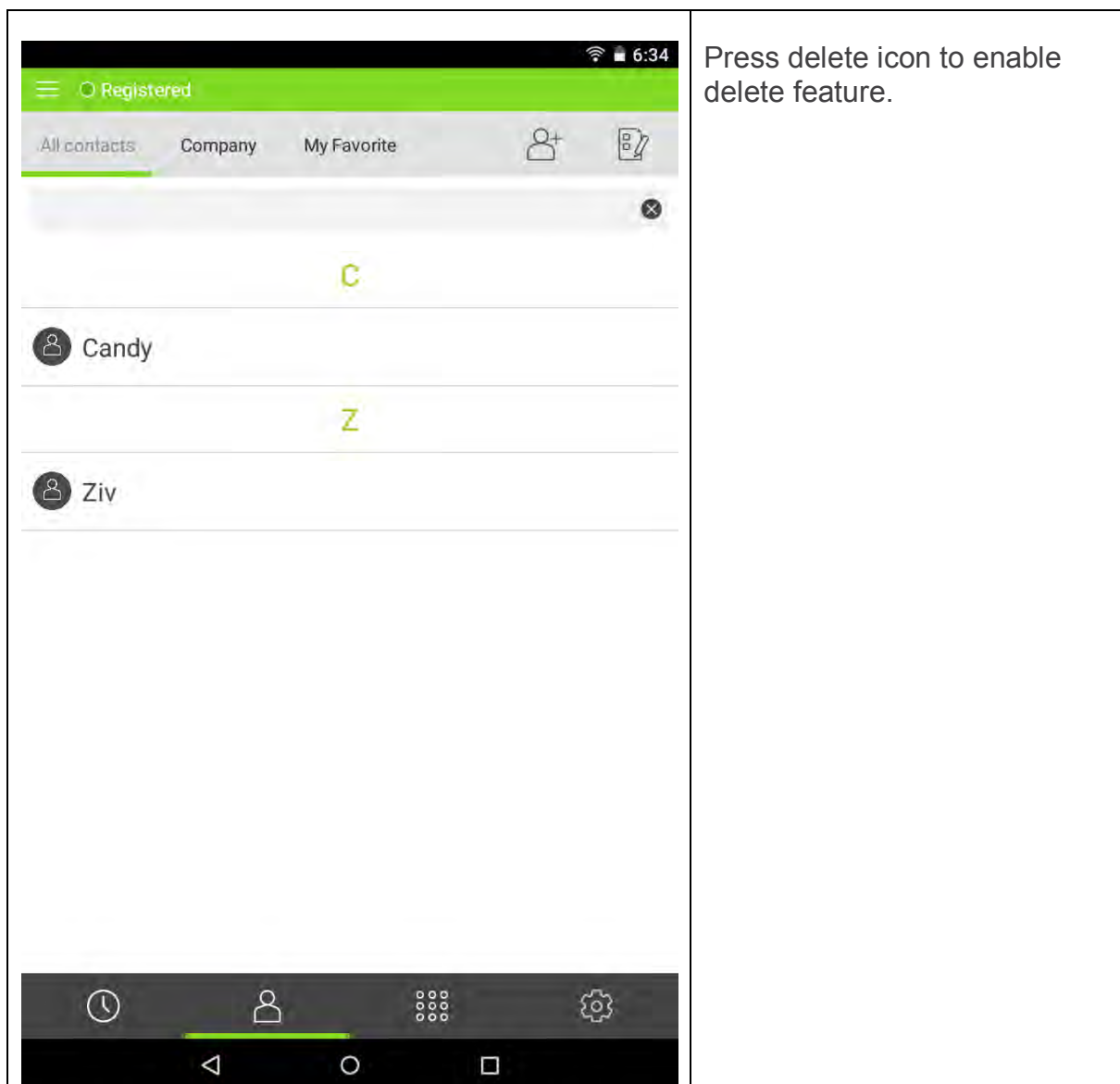
Press the contact you are going to edit.

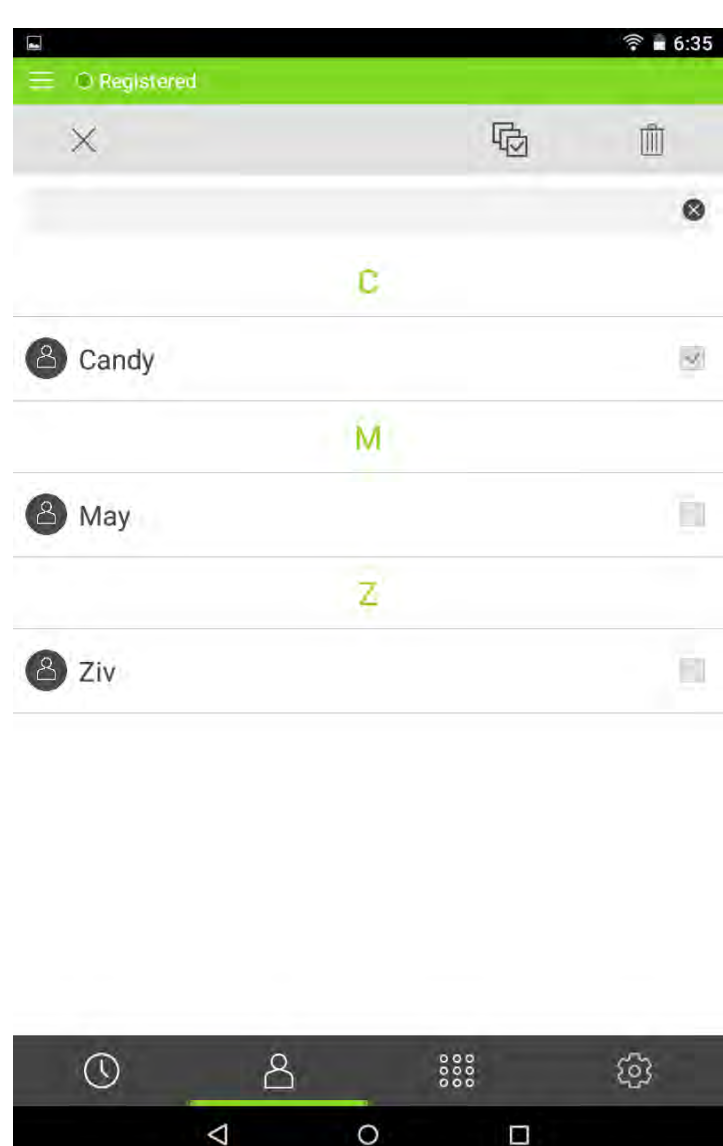


Press add icon to edit a new Personal contact.

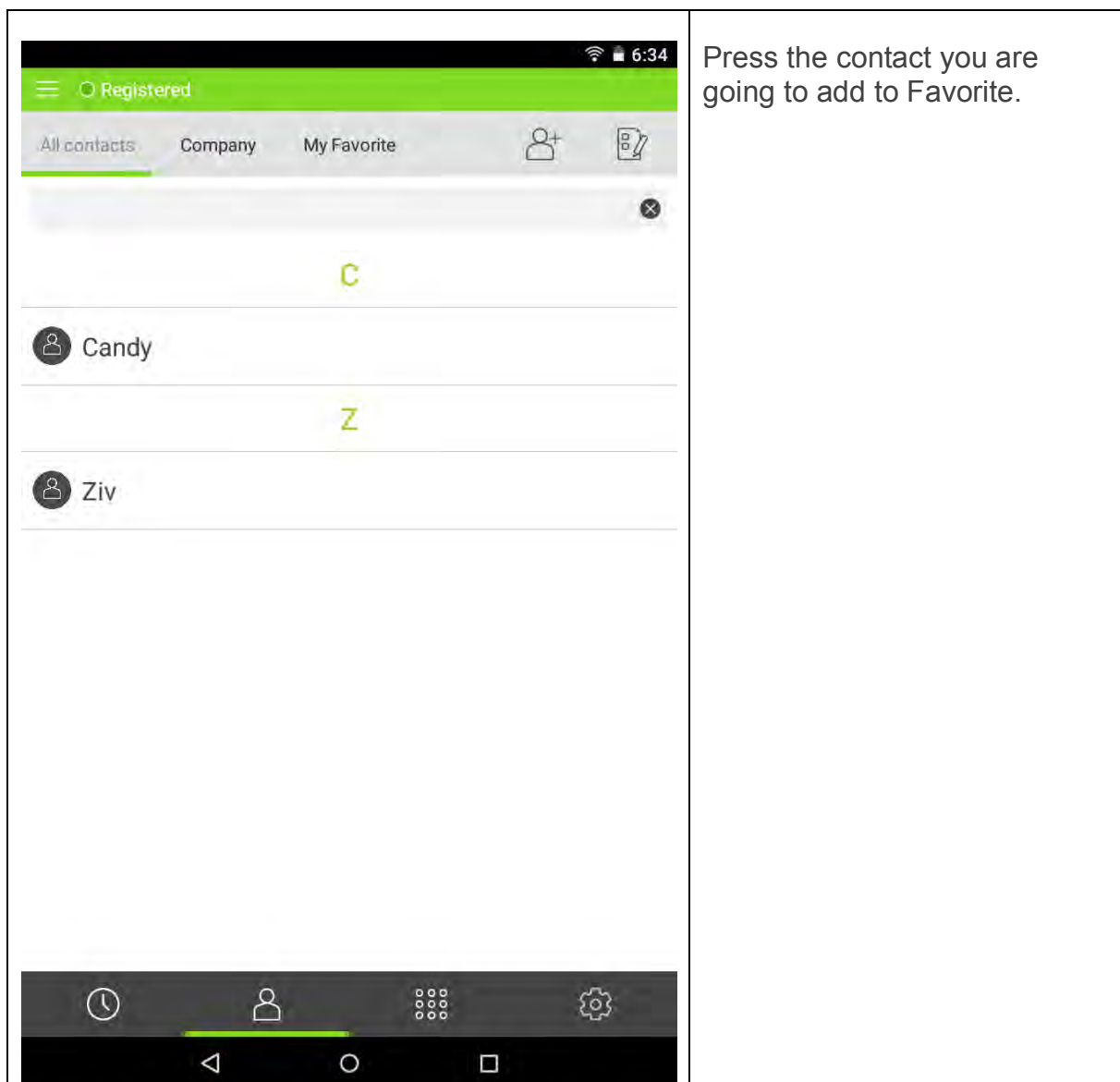
	Edit the Personal contact information than press confirm icon to save.
---	---

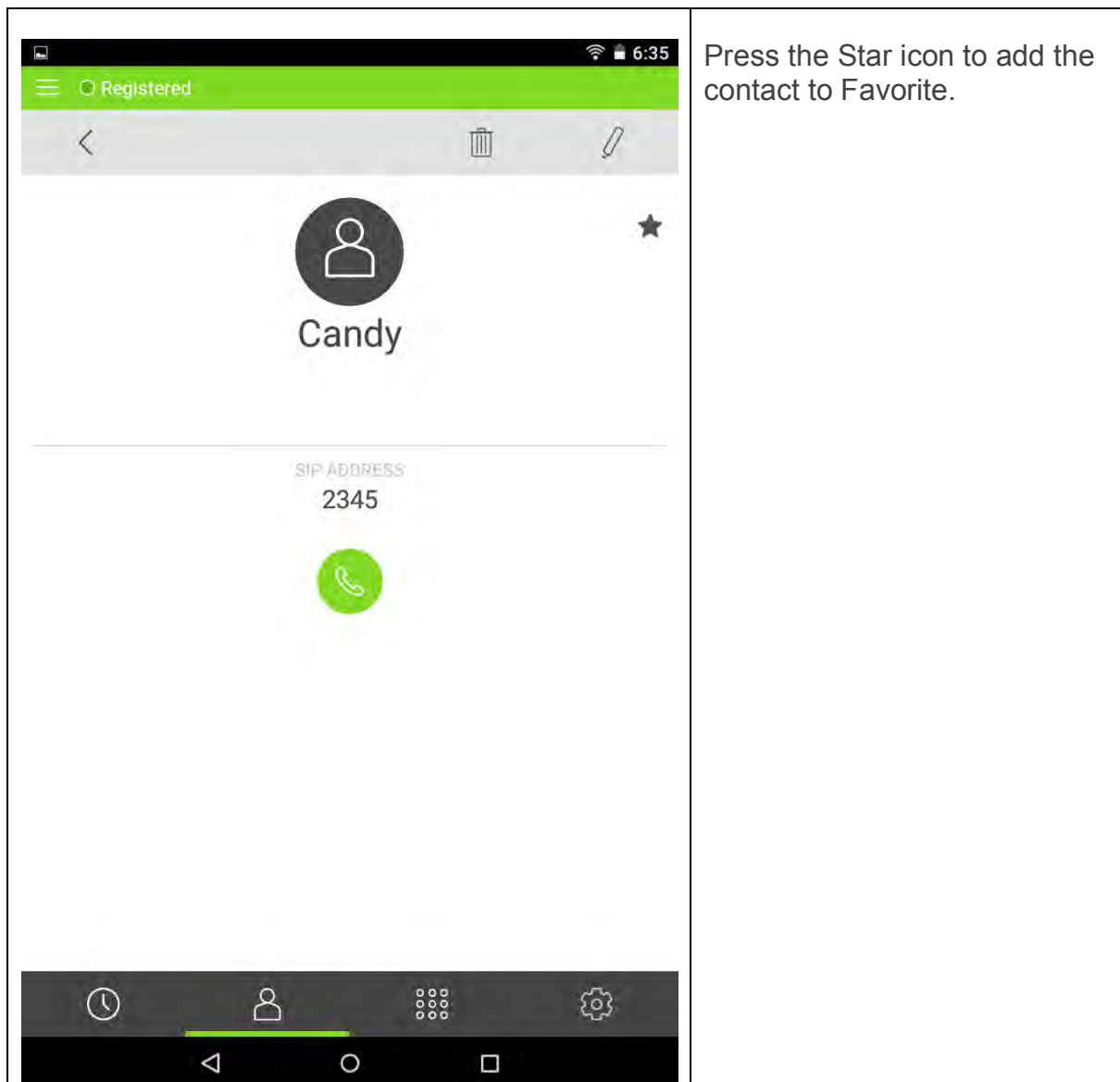
Delete Personal contacts



	Select the Personal contact or press select all icon than press delete icon to delete contacts.
---	--

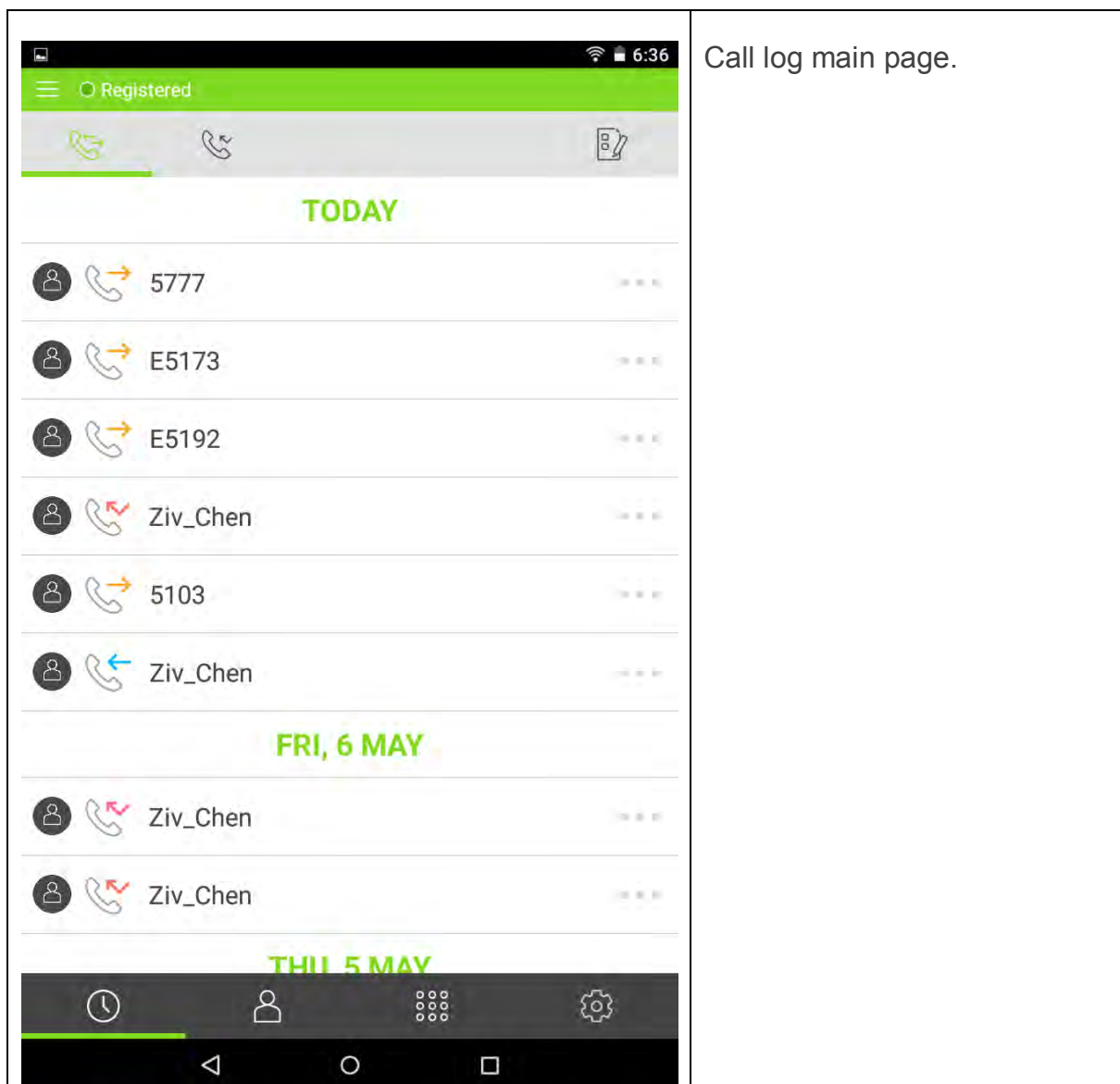
Add contacts to Favorite



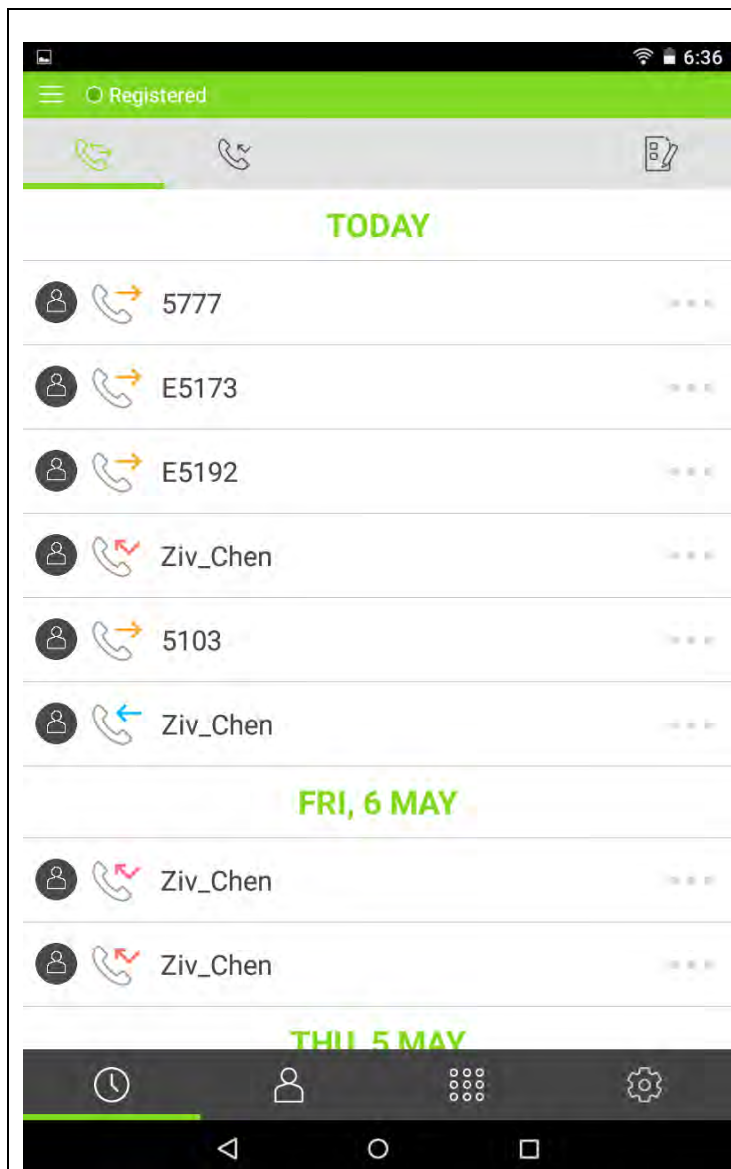


4.4 Call log

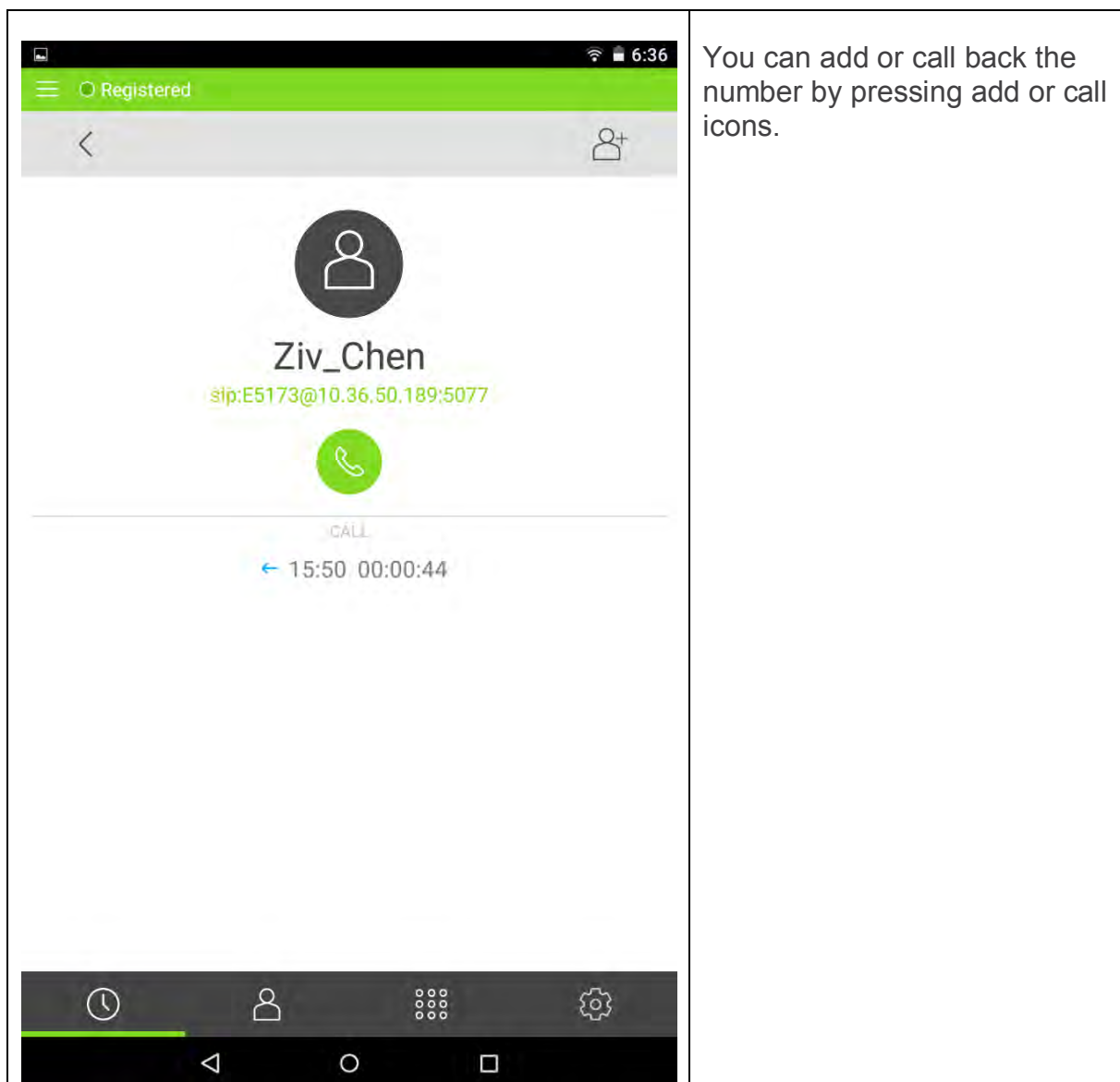
Call log



View Call log detail

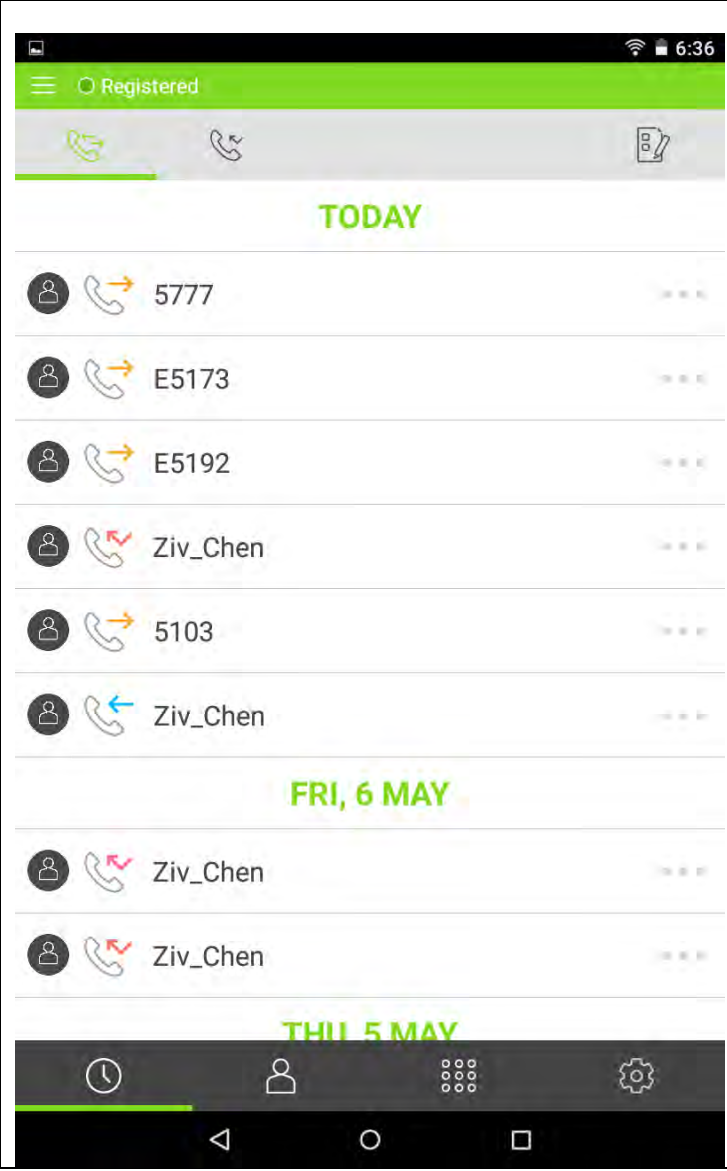


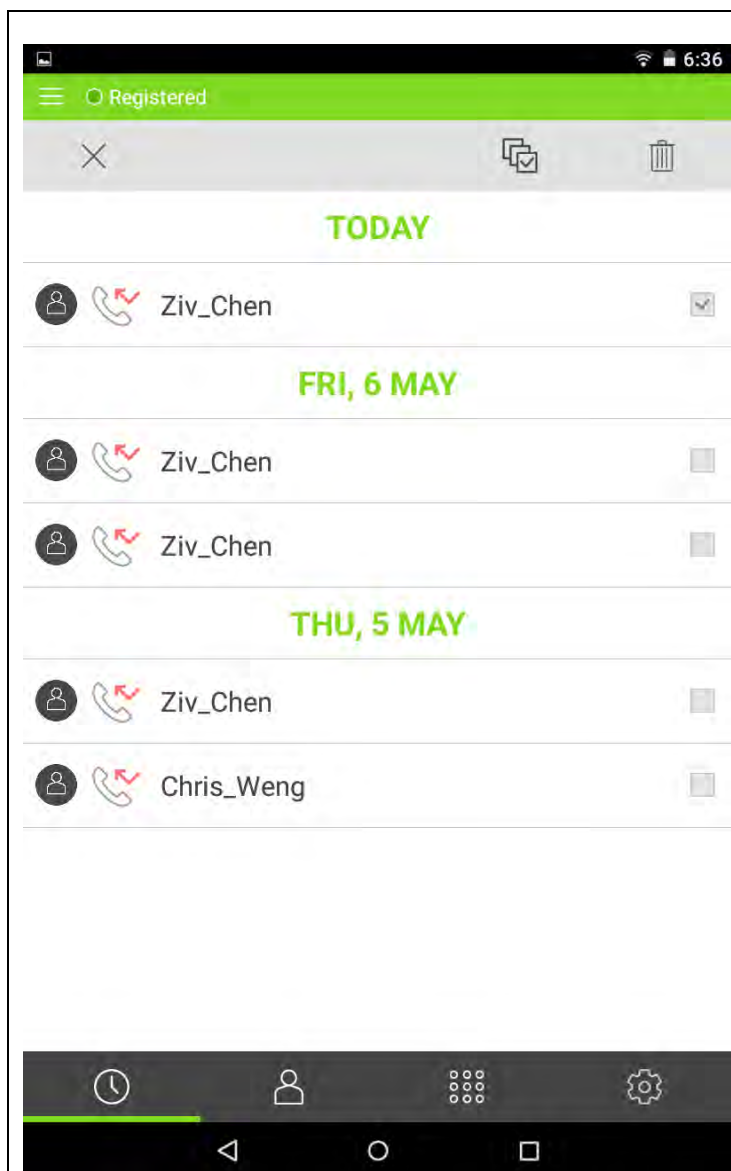
Press the more icon to enter log detail page.



You can add or call back the number by pressing add or call icons.

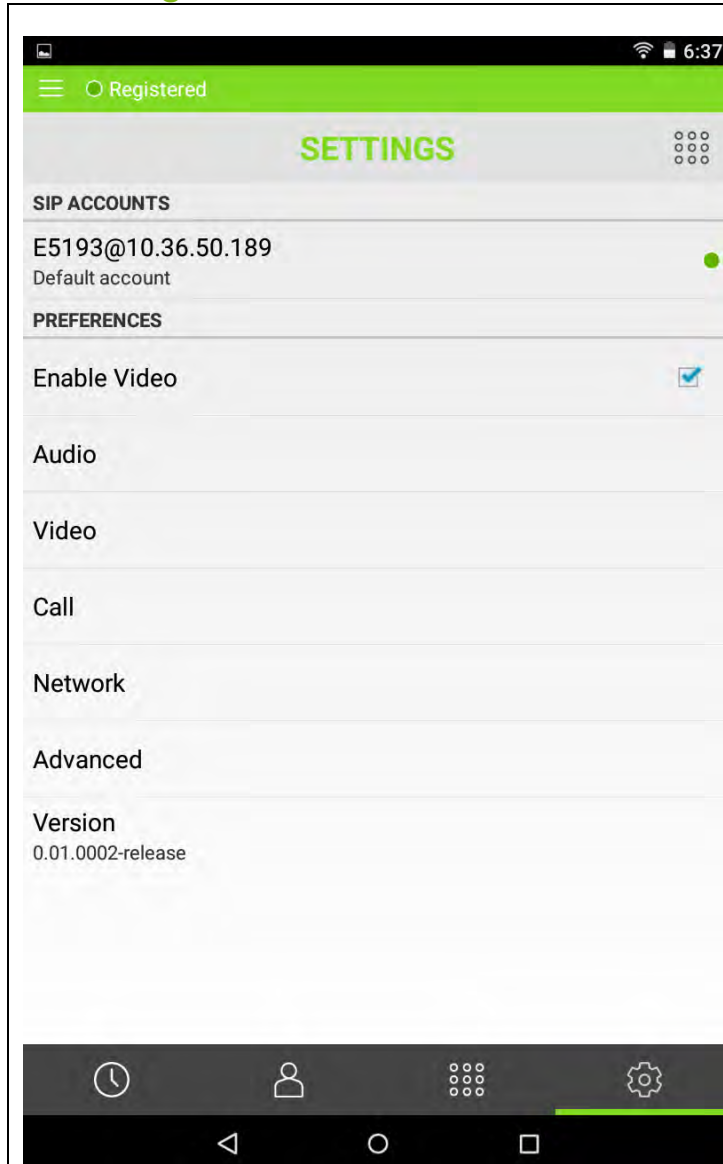
Delete Call log

	Press delete icon to enable delete feature.
---	--



Select the call log or press select all icon than press delete icon to delete call logs.

4.5 Settings



Setting main page.

Warning:

Do not change any settings except trouble shooting by MIS or IT. It may cause function fail if make any change at the page.

All rights reserved. The information in this document is the property of Acer. Except as specifically authorized in writing by Acer, the receiver of this document shall keep the information contained herein confidential and shall protect the same in whole or in part from disclosure and dissemination to third parties. Disclosure and disseminations to the receiver's employees shall only be made on a strict need to know basis. The information in this document is subject to change without notice and Acer assumes no responsibility for factual inaccuracies or typographical errors.

5 Regulations and safety notices

Federal Communications Commission (FCC) Statement

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.

Operation conditions

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.

Caution

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

RF Radiation Exposure Statement for abTouchPhone

This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

RF Radiation Exposure Statement for Headset

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

5.1 CE declaration of Conformity

Hereby, Acer Inc., declares that this device is in compliance with the essential requirements and other relevant provisions of RED Directive, 2014/53/EU issued by the Commission of the European Community.

5.2 NCC statement

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。