

Vehicle Communicator UV350 User Guide



4G LTE vehicle device



Built In GPS and PTT



In-Vehicle Wifi Hot Spot



Large 5.5" Wide Screen Display



Thank you for purchasing the UV350 device

The UV350 is designed to supply enterprise connections and enjoys the advantages of today's smart devices and 4G LTE networks for your daily work usage.

Please read through this guide and safety instructions for a safe and pleasant use of the device.

For more information, please visit our website at www.siyatamobile.com

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Safety Dir

Note: To decrease the risk of injury, please read the following important safety information before using this device. The manufacturer will not be held responsible for any damage resulting from non-standard use or usage contrary to instructions appearing in this manual.

Driving safely and in compliance with all applicable laws is your responsibility.

Service!

Do not disassemble the installed device or its accessories. In the event of device malfunction, please contact your nearest authorized service center.

Warning Signs!

Make sure you turn off your phone in accordance with any signs or instructions.

Turn off your device and follow all signs and ins

explosive areas. Potentially explosive areas include fueling areas such as gas stations, areas with high content of chemicals, grains, dust or metal dust in the air and any other area where it is customary to be advised to turn off cellular devices.

Disclaimers

- The UV350 device must be installed by a qualified professional installer.
- Siyata Mobile Ltd. will not be responsible for any issues related to the device installation or any damage resulting from the installation or from the use of the device.
- Siyata Mobile Ltd. is not responsible for any third-party accessories that were not supplied with the product, and /or any damage caused to the product by any third- party accessories.
- UV350 does not include cellular or data connectivity. These should be purchased separately from your local mobile provider and depend on network plans in your region. Any use of the device is subject to the purchase of such plans and may be limited depended on the services provided by your cellular operator.
- Siyata Mobile Ltd. is not responsible for any third-party applica and cannot guarantee that any such application will work on the device.
- The use of third party software applications installed on the device is subject to the acceptance of the terms and conditions of the specific software application and is limited in accordance with the applicable vendor terms.
- Certain trademarks used in connection with the product are registered trademarks of their respective owners.

Use the device only in accordance with applicable laws and regulations and keep your full attention on driving and the road at all times

Drive safely and follow the law!

The Siyata Mobile UV350 is the first LTE all-in-one fleet communications device for cellular voice calls, push to talk over cellular, navigation, data applications, rs232, voice speech and more.

This device was designed to be installed on the dash or mounted on a windshield, specifically for lighter commercial vehicles such taxis, vans and delivery trucks. The tablet based design makes installation a breeze and ensures safer communication for professional drivers.



1. Your UV350

1.1 Kit Contents

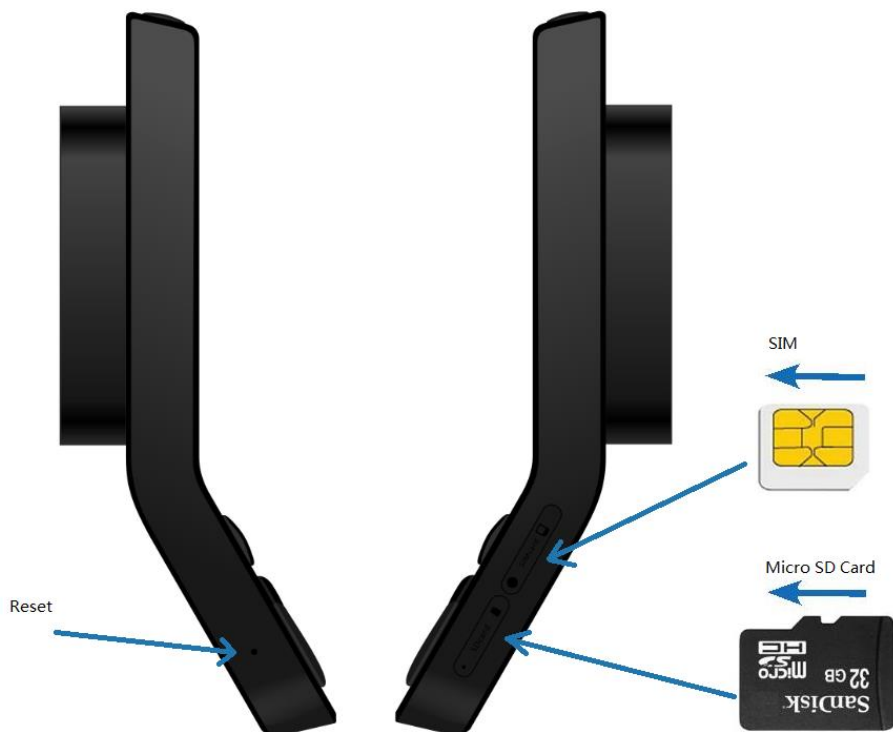
Your purchased UV350 device includes the following Original items:

- Device
- Power Cable set
- Microphone
- Speaker
- GPS antenna
- RF antenna
- Sun visor
- Audio isolator
- User Manual

Note: We have made every effort to ensure that the product arrives complete and in working order. If you discover any problems with this product, please contact the point of sale immediately.

1.2 Keys and Connectors





Recently used applica

Home

Back

1.3 Indicators and Ke

	Show recently used applica
	Short press: Return to Home screen Long press: Open Google Now
	Back to previous screen
	Touch to see all applica

1.4 Display Indicators

	Current signal		Call
	No SIM card found		No sound
	3G Connected		Flight Mode
	4G connected		No Connectivity
	Bluetooth on		BT Connected
	Wi-Fi is on		Location

2 Basic Operations

2.1 Switching the Device On/Off

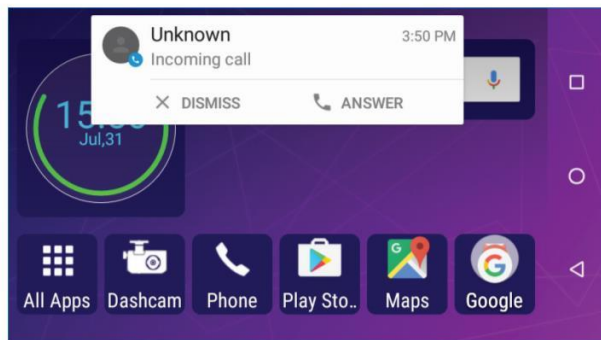
If the device is connected to the ignition, the device can be turned on/off automatically using the ignition switch. For manual operation press and hold the Power Button. Notice that the phone should be powered off to remove the SIM.

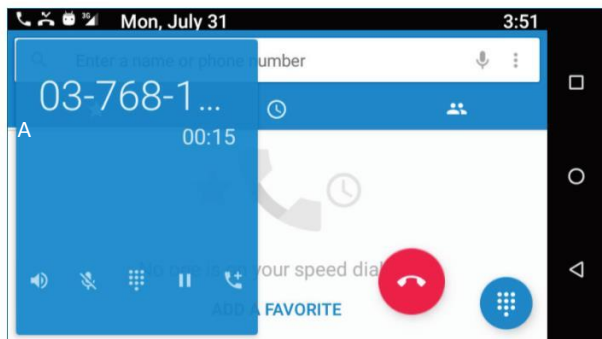
2.2 Home Screens

You can place your favorite applications on the Home screen. To add an application touch. 

Long press the app icon you want to add to the Home screen. Drag the icon to a position on one of the Home screens and lift your finger. To discard the icon from the Home screen, drag the icon to the X in the corner.

2.3 Receiving a Call





When receiving a call, the device's view screen will change its display and show incoming call details.

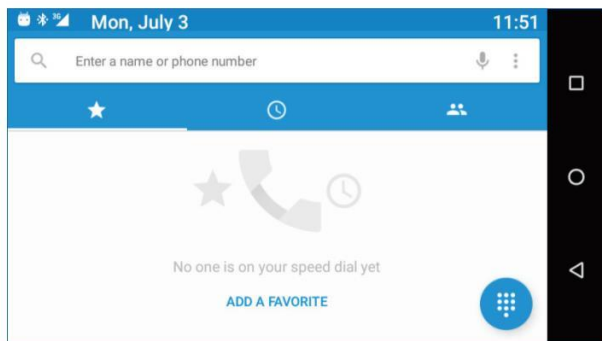
To accept the call, press  ANSWER on the phone, or swipe the screen to the right.

To reject the call (or to disconnect after completing the call) press  DISMISS on the phone, or swipe the screen to the left.

2.4 Making a Call

2.4.1 Making a Call Using the Keyboard

Enter a name or phone number or press  and then .

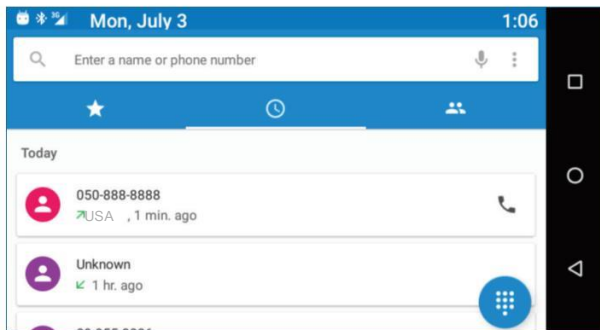


Enter in the desired number using the keyboard. To correct a dialed number, touch . Press  to make the call.

To disconnect after completing the call, press  on the screen.

2.4.2 Making a Call from the Call Log

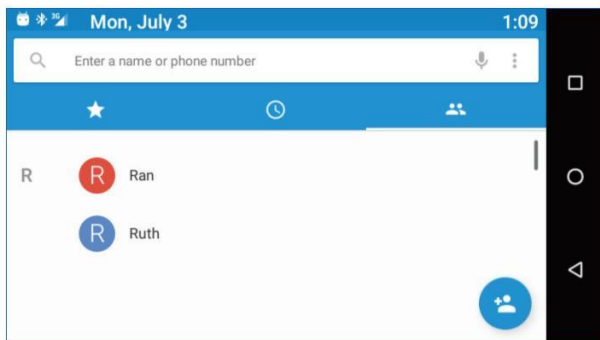
Press  Touch  to view the last calls: missed calls , outgoing calls , incoming calls . The Call log displays the last calls made.



Scroll the list and touch  near the name you want to call.

2.4.3 Making a Call from the Contacts List

Touch  to open the Contacts list.



After locating the contact, touch the record and touch the number you want to call.

2.5 SMS

Drive safely! Check and abide by all applicable laws.

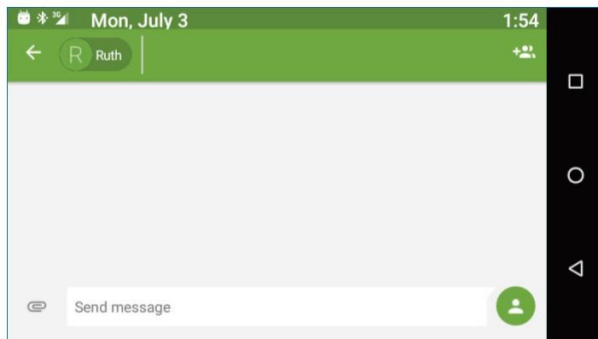
You can send and receive SMS (ShortMessage e Service).

Touch  to enter the SMS screen.

Touch  to start a new message.



Type the phone number in the 'To' field or choose a contact.



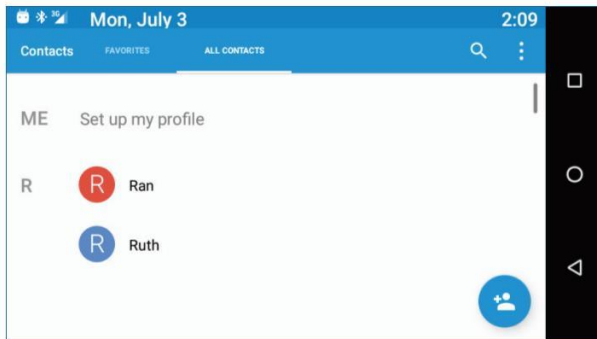
Type your message in the 'Send message' field. You can attach a file - click .

2.5.1 Edit Text

You can edit the text you have entered. Click the text you wish to edit, the selected text will be highlighted in green. Drag the highlighting tab to change the range of your selection. A menu will display the options. Choose one of the options: Cut, Copy, Paste, Share, Select all, Assist.

3 Contacts

Touch  from All App or  from Phone to open the Contacts list:

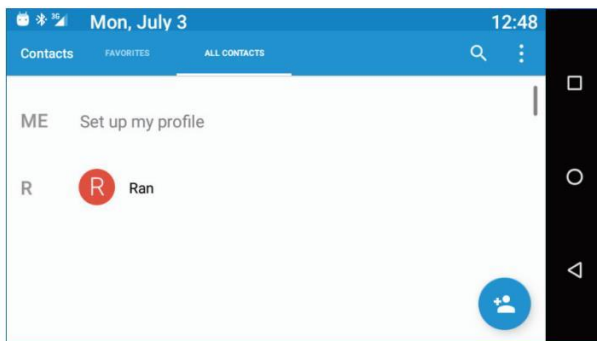


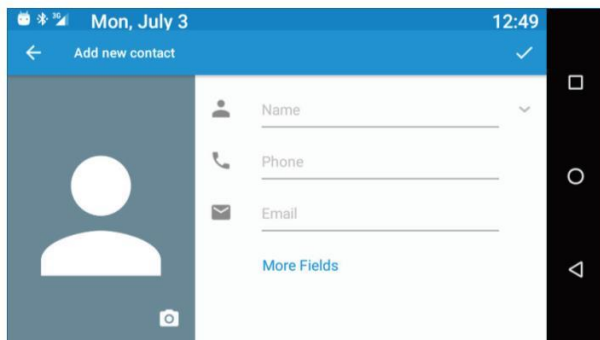
3.1 Search for a Contact

Slide with your finger up/down to find a contact, or touch  to search by name.

3.2 Add a New Contact

Touch  to add a new contact.

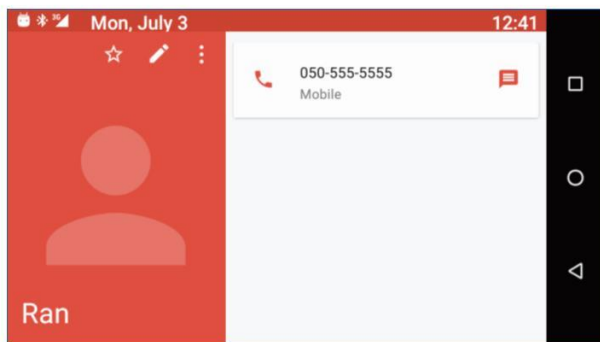




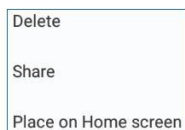
Fill in the fields. Touch  to save.

3.3 Edit a Contact

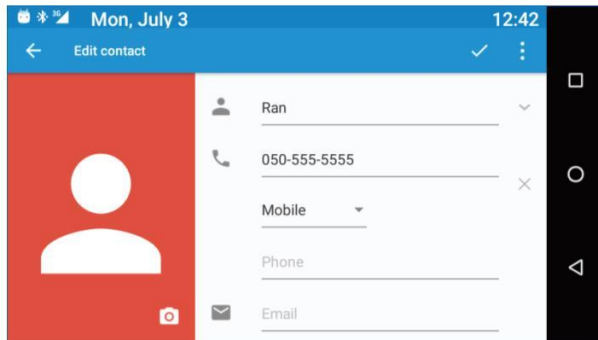
Slide with your finger up/down to find a contact. Select the one you need.



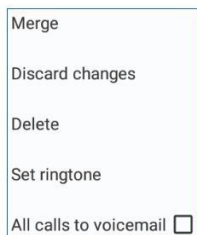
Touch  to get more op



Touch  and Edit.

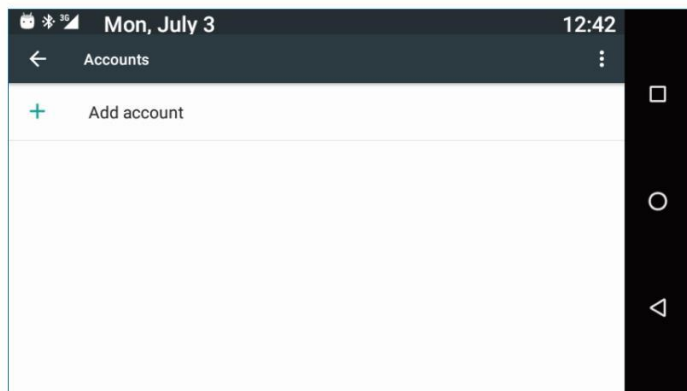


Touch  to get more op



Touch  to save.

4 Accounts



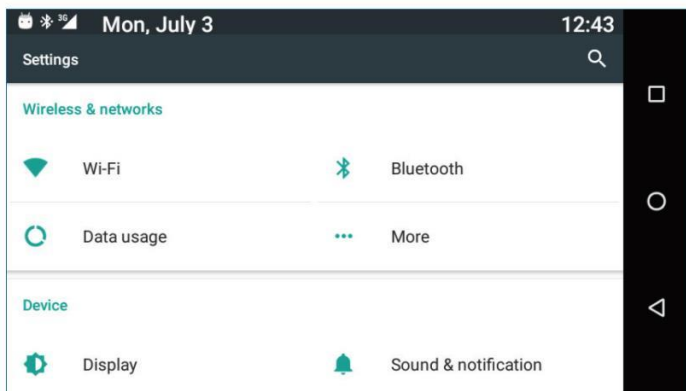
Sign up with an email address to sign in to Google, Mail and Play Store, and more.

Touch **Settings**, **Accounts** and select **Add Account**.

Note that this feature requires an active Internet connection.

If you have not opened a new account, when you log in to Google for the first time, it will ask you to sign up with your email address.

5 Settings Menu



The Settings menu includes all application and phone menu settings. On the main screen, touch All Apps  and  to open the Settings menu.

5 Statement

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

IC Statement

This device complies with Industry Canada's licence-exempt RSSs. 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.

Cet appareil est conforme aux CNR exemptes de licence d'Industrie Canada . Son fonctionnement est soumis aux deux conditions suivantes :

- (1) Ce dispositif ne peut causer d'interférences ; et
- (2) Ce dispositif doit accepter toute interférence , y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

CE Statement

EU Declaration Conformity

Hereby, Siyata Mobile Inc. declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.



RF Exposure

This device complies with RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device must operate with a minimum distance of 50 cm between the radiator and user body. Device must be installed by certified professional installer.



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