



V76C

Quick Installation Guide

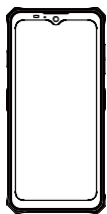
① Precautions

1. Please do not disconnect the power supply during the device's startup process or while the device is upgrading its software, as the aforementioned operations may cause damage to the device's program, leading to the device's inability to start.
2. Please use the power adapter included in the device packaging, as using other uncertified alternative power adapters may cause damage to the device.
3. Wireless handsets may be subject to interference from other wireless signals, including but not limited to Wi-Fi networks and nearby Bluetooth devices. Such interference can affect voice quality. To ensure optimal performance, it is recommended to use wireless handsets in an environment with minimal wireless signal interference. If you experience voice quality issues while using the wireless handset, please contact our technical support team for assistance.

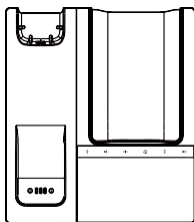
② Overview

V76C is designed for enterprise and vertical markets, ideal for offices, health-care, hospitality, warehousing, and retail. With a 3-in-1 design integrating a phone, charging base, and wireless Bluetooth handset, they can be used independently or docked seamlessly. With an original aesthetic design style, V76/V76C features a 6.5-inch adjustable high-definition color touch screen, ultra-high-definition gorgeous sound quality. It provides users with excellent interaction and a comfortable real-time interconnected communication experience.

③ Packing List



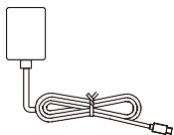
W635C/W635C-S(Phone)



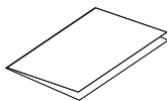
CH25(Phone Station)



Bluetooth Handset



Power Adapter

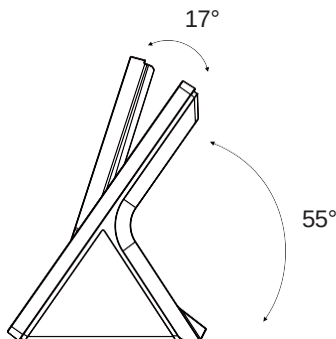


Quick Installation Guide

4 Device Usage

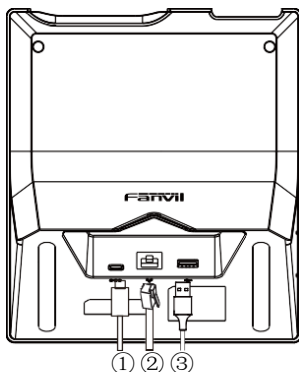
1. Adjusting the Stand Angle

You can manually adjust the stand of the base to your desired height, as shown in the image below.



2. Device Interface

- ① Power Port: Connects to the power adapter.
- ② Network Port: Connects to a local area network (LAN) or the internet.
- ③ USB Port: Connects to USB devices for charging or data transfer.



(1) Connect the power supply

Use the included power adapter (5V/3A) to connect to the power port. Once powered on, the base speaker will emit a startup tone.

Note: Using a third-party power adapter may damage your device. Please ensure the base is properly connected to the power source before performing any operations.

(2) Wired Network Connectivity

Users can connect the device using a wired network.

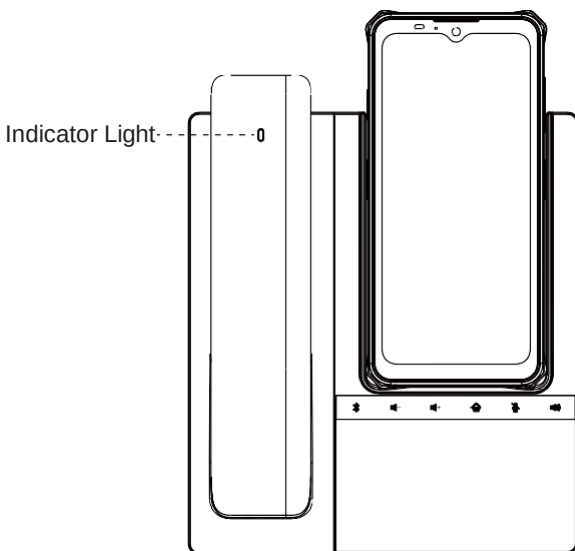
Note: Ensure the base is powered on before connecting to the switch. The switch supports network connectivity only and does not provide power.

(3) Base USB Function

USB drives, controllers, and keyboards can be connected.

3. Connect and Use the Bluetooth Handset

After the base is connected to the power >> Place the handset in the handset slot
>> The handset indicator light will turn on.



4. Connect to the network

You have two network connection options, and you can choose the most suitable one based on your current office environment.

(1) Connect to wired network

Connect the Ethernet cable to the base's network port, then place the phone on the base to use a wired network. Once connected, an icon will appear at the top right corner of the phone screen.

Note: The Ethernet connection will be disconnected when the phone is removed from the base.

(2) Connect to a wireless network

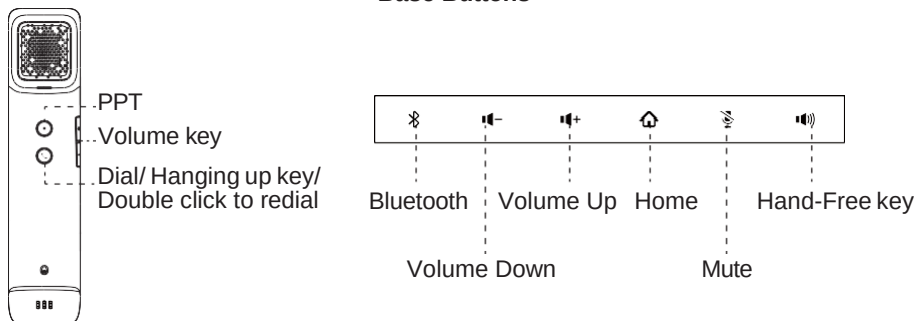
a. Press and hold the power button on the left side corner of the phone to turn it on and unlock. Swipe down from the top of the screen, tap [Internet], enable Wi-Fi, and select your desired wireless network from the list. If the network is secured, enter its password in the "Password" field and tap [Connect] to establish the connection.

b. Swipe up from the bottom of the screen, tap [Settings], navigate to [Network & Internet], and select [Internet]. Enable Wi-Fi, choose your desired wireless network from the list, enter the password in the "Password" field. Tap [Connect] to complete the connection.

Note: When both a wired network and Wi-Fi are connected, the device will prioritize using the wired network.

5 Physical Device Layout

Base Buttons



PTT: The functionality (Mute/Open APP/Open URL) can be configured using Base Settings App.

Bluetooth: Quickly enable/disable Bluetooth, enter pairing mode, or switch connected device.

Volume Up/Down:

In standby or ringing state: Increase or decrease the ringtone volume.

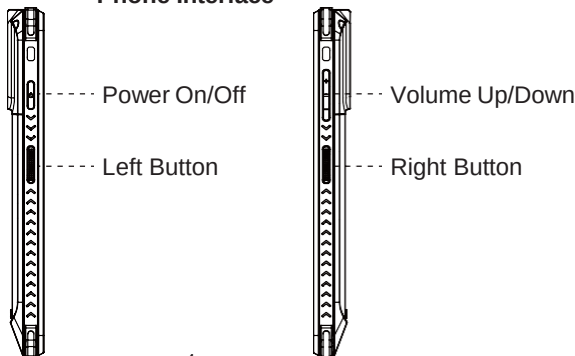
During a call: Increase or decrease the handset or hands-free volume.

Mute: Mute/unmute the microphone.

Home: Instantly return to the home screen when pressed.

Hand-Free key: Enables speakerphone mode, allowing users to make or receive calls without holding the handset.

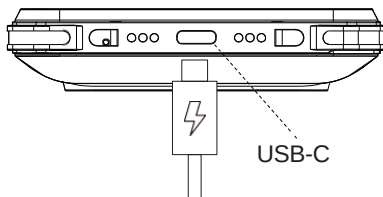
Phone Interface



Power On/Off: Pressing the power button will turn off the screen and lock the phone. Briefly press the power button again to turn the screen back on. Then, press and hold the power button at the left side corner of the phone for 2 seconds to display options such as “Emergency”, “Power Off”, and “Restart”.

Volume Up/Down: In standby or ringing mode: Increase or decrease the ringer volume. In call mode: Increase or decrease the handset or speakerphone volume.

Left Button/Right Button: Can be set according to your needs: No action, Home key, Back key, Volume up/down, Run application, Open URL, Custom, Scanner.



USB-C Port: The power port can connect to a power adaptor for charging or be used for data transfer.

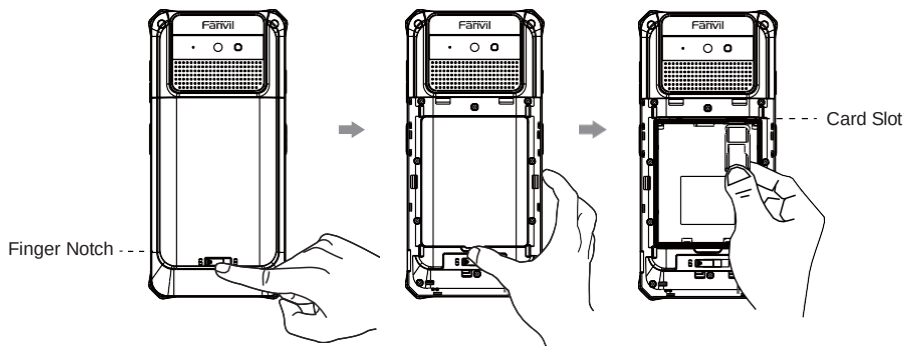
Card Tray: You can install a Micro SD card up to 256GB in the card tray.

In the Model:

- V76C, you can install.
- Two x 4G SIM cards
- One 4G SIM card and one Micro SD card

How to Insert the SIM Card or Micro SD Card?

1. Slide the bottom button to the left to unlock and remove the back cover.
2. Remove the battery, take out the SIM card tray from the top right corner, insert the SIM card, and put the tray back.
3. Reinstall the battery and back cover, then slide the button to the right to lock it.



⑥ Quick Installation Guide

1. Information Retrieval

MAC Address Information: Includes the MAC address of the base station and the Bluetooth handset.

Bluetooth Handset Battery Status: Displays battery status (Idle, Charging, Fully Charged, or Error).

Firmware Version: Shows the firmware version of the base station and the Bluetooth handset.

2. Power On

Press and hold the power button located at the top-left of the phone for 3 seconds to power it on. The initialization process will begin automatically.

Note: If the phone fails to power on due to insufficient battery, please refer to section.

3. Charging

(1) Charging Via the Base

After connecting the docking station to a power source, place the phone on the dock. The phone will charge through the metal contacts on the dock. While charging, the charging icon will appear at the top-right corner of the phone's screen.

(2) Charging Via Power Adapter

Use a Type-C power adapter and connect it directly to the phone's bottom port for charging. While charging, the charging icon will appear at the top-right corner of the phone's screen. **Note:** Place the phone on the dock and connect it using the pogo pin.

4. Activation

After powering on the phone, follow the on-screen instructions to complete the activation process, and the device will be ready for normal use.

5. Standby Screen

The standby screen appears when the device is idle, displaying the default home screen or background.

Status Bar: Displays function status.

The Google search bar is used for quickly searching information, accessing Google services, and more.

App icons: Shortcut icons for main applications. Click to open the corresponding application.

Back: Return to the previous page or exit the current application.

Home: Return to the standby home screen.

Task Manager: View and manage recently used applications.

6. Making a Call

Pick up the handset, and the phone will automatically switch to the dialing interface. Enter the number to make an external call or click the dialer icon, then tap the dial keypad, and enter the number to make the external call. **Note:** A SIM card must be inserted before making an external call.

7. Default Phone Application

Use the Base Setting app to configure the default phone application, base lighting effects, and function keys.

8. Answering Calls

When there is an incoming call, pick up the handset to answer immediately, or press the call button on the base to answer the call.

Safety Information & Regulatory Declarations

1. W635C/W635C-S

FCC ID: 2APPZ-W635C

TBC

FCC Statement

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:

- 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.

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.

FCC RF Exposure requirements: This equipment has been tested for SAR compliance. This equipment should be installed and operated with minimum distance 0 mm between the radiator and your head. This equipment should be installed and operated with minimum distance 5mm between the radiator and your body. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter.

For USA: The frequency stability of all transmission frequencies of U-NII-1, U-NII 2A, U-NII 2C and U-NII-3 meets the requirements of 47 CFR FCC Part15.407(g), and the manufacturer declares that their transmission is maintained at Band U-NII-1, U-NII 2A, U-NII 2C and U-NII-3.

Responsible Party:

Company name: Oasis Compliance, Inc.

Address: 3313 Verdi Dr, San Jose, CA 95111, United States

Tel: 2026028330

E-mail: info@oasis-compliance.com

2. W635W/W635W-S

FCC ID: 2APPZ-W635W

FCC Statement

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:

- 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.

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.

FCC RF Exposure requirements: This equipment has been tested for SAR compliance. This equipment should be installed and operated with minimum distance 0 mm between the radiator and your head. This equipment should be installed and operated with minimum distance 5mm between the radiator and your body. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter.

For USA: The frequency stability of all transmission frequencies of U-NII-1, U-NII 2A, U-NII 2C and U-NII-3 meets the requirements of 47 CFR FCC Part15.407(g), and the manufacturer declares that their transmission is maintained at Band U-NII-1, U-NII 2A, U-NII 2C and U-NII-3.

Responsible Party:

Company name:Oasis Compliance, Inc.

Address:3313 Verdi Dr, San Jose, CA 95111, United States

Tel:2026028330

E-mail:info@oasis-compliance.com

3. CH25

Phone Station:

FCC ID: 2APPZ-CH25

FCC Statement

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:

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- 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

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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.

FCC RF Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

This equipment complies with Part 68 of the FCC rules and the requirements adopted by the ACTA. On the bottom of this equipment is a label that contains, among other information, a product identifier in the format US:311IPNANCH25. If requested, this number must be provided to the telephone company.

Responsible Party:

Company name: Oasis Compliance, Inc.

Address: 3313 Verdi Dr, San Jose, CA 95111, United States

Tel: 2026028330

E-mail: info@oasis-compliance.com

Only can use the adapter as below:

Manufacturer: Zhuzhoudachuan Electronic Technology CO., Ltd

Model Name: DCTQC18WEU-C0 , DCTQC18WUK-C0, DCTQC18WUS-C0

Rated Input & Output: 100-240V~50/60Hz 0.5Amax

Manufacturer: Dongguan City Gangqi Electronic Co. LTD.

Model Name: GQ15-050300-ZG , GQ15-050300-ZU

Rated Input & Output: 100-240V~50/60Hz 0.5Amax

FCC Statement

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:

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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.

FCC RF Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions.

Fanvil Technology Co., Ltd

Website: www.fanvil.com

E-Mail: sales@fanvil.com support@fanvil.com

Tel: +86-755-2640-2199 Fax: +86-755-2640-2618

Add: 13th Floor, Building 2, Runzhi R&D Center, Xin'an Street,
Bao'an District, Shenzhen, Guangdong, 518000 China