

Bluetooth

UC926U Model connects to a wide range of Bluetooth Headset, compatible with Bluetooth specification V4.0 and backwards compatible with 1.1, 1.2, 2.0 and 3.0.

How to enable headset mode?

- 1) Find Menu then navigate as follows: Menu->Settings->Basic Setting->Headset:
- 2) Enable the Headset priority
- 3) Choose the "User HeadSet" or "Both" from "ringer Device for headset" option
- 4) Press the Save button to save the configuration.
- 5) Press the headset key on phone's during the idle status when you accomplish the above-mentioned configuration. Headset icon will display on phone status bar

How to activate Bluetooth via phone interface?

- 1) Find Menu then navigate as follows:
Menu→ Settings→ Basic Setting→ Bluetooth
- 2) Press the Save button to save the configuration.
- 3) You will see the Bluetooth icon on phone's homepage status bar during the idle status. (Now the icon should have a fork sign, which means the phone is not connected to the Bluetooth headset. Please refer to the following manual to connect the Bluetooth headset.)

How to activate Bluetooth feature via web interface?

- 1) Login the phone's webpage→ Setting→ Feature→ Bluetooth

How to open the Bluetooth pairing mode on Bluetooth headset?

- 1) Turn on the Bluetooth headset.
- 2) Long press the multifunction key on the Bluetooth headset until the indicator LED alternately flashes red and blue.

The Bluetooth headset is in pairing mode.

How to scan the Bluetooth headset device on phone interface?

- 1) Press the Scan button on phone interface.
- 2) The phone will enter the scan interface.
- 3) The phone starts searching for Bluetooth headsets within the working range of 32 feet.
- 4) There will display all detected Bluetooth headsets on the phone.
- 5) Choose the desired Bluetooth Device from the list and connect to it.
- 6) You will see the "Connect Successfully" prompt and the Bluetooth icon without fork sign appear on the status bar.

Note: If the Bluetooth headset has a PIN, you need to configure the PIN via web interface: Default PIN is 0000.

- 1) Login the phone's webpage->Setting->Feature->Bluetooth

How to edit device information on phone interface?

- 1) Find Menu then navigate as follows:
Menu→Settings→Basic Setting→Bluetooth: Edit Device Information
- 2) Press the enter button, you can edit the Device Name.

How to adjust the headset volume during a call?

With the Bluetooth headset paired, you can do the following:
Press the Volume key (+) on the Bluetooth headset to increase the volume.
Press the Volume key (-) on the Bluetooth headset to decrease the volume.

How to Ending Calls?

With the Bluetooth headset paired, press the multifunction key on the Bluetooth headset to end a call.

Troubleshooting

Why can't the phone detect the Bluetooth headset?

- 1) Ensure the Bluetooth headset is turned on.
- 2) Ensure the Bluetooth headset is in pairing mode, when the phone is searching for Bluetooth headsets.

Why there is a noise?

- 1) Check the battery level. If the battery level is low, charge the Bluetooth headset.
- 2) Ensure the Bluetooth headset and the phone are within the working range of 10 meters (32 feet) and there is no obvious interference (walls, doors, etc.) between them.

WiFi

How to enable WiFi feature via phone interface:

- 1) Find Menu then navigate as follows
Menu->Settings->Basic Setting->WiFi
- 2) Press the Switch button to turn on WiFi feature.
- 3) Press the Save button to save the configuration.

How to connect to an available wireless network via phone interface:

- 1) Find Menu then navigate as follows
Menu->Settings->Basic Setting->WiFi: Available Network(s)
- 2) Press the Enter button, you will see many available wireless networks.
- 3) You can press the "scan" button to scan the wireless network.
- 4) You can press the "Detail" button to view a wireless network's detail information.
- 5) Choose desired wireless network and then press the "Connect" button.
- 6) Enter the password if needed.
- 7) Normally, the phone will successfully connect to WiFi.

How to add a Wireless Network Manually via phone interface?

- 1) Find Menu then navigate as follows
Menu->Settings->Basic Setting->WiFi: The Storage Network.
- 2) Press the "Add" button to add a wireless network.
Select a Security Mode.
Enter the desired wireless network (SSID).
Enter the password if needed
- 3) Press the "Save" button to save the configuration.
You can choose this wireless network to connect it.

How to view Wireless Network status?

- 1) If the connection is successful, a wireless network icon will be displayed in the idle status bar. If the connection is unstable, the icon will have a yellow exclamation point. If failed, the icon will have a red fork sign.

Note: Contact your network administrator for the WiFi password.

How to Disable WiFi feature?

To disable the WiFi feature via phone interface:

- 1) Find Menu then navigate as follows:
Menu->Settings->Basic Setting->WiFi
- 2) Press the Switch button to turn off WiFi feature.
- 3) Press the Save button to save the configuration.

Troubleshooting

Why can't the IP phone connect to WiFi?

- 1) If the WiFi requires authentication, ensure the entered password is right.
- 2) Ensure your gateway/router enables the wireless network feature.
- 3) Reboot your gateway/router.
- 4) Turn off the WiFi feature on the IP phone and then turn it on again.

Why is the wireless signal strength low?

- 1) Ensure the IP phone and your gateway/router are within the working range and there is no obvious interference (walls, doors, etc) between them.

FCC Statement

1. 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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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

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.

*RF warning for Mobile device:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Specific Absorption Rate (SAR) information:

This IP Phone meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial

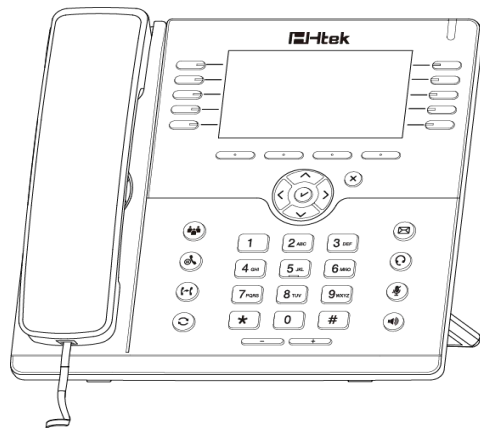
safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: Tablet has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the phone kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0mm separation distance between the user's body and the back of the phone. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.



RF Power:WIFI:16dBm@11b, 14dBm@11g ,13dBm@11n

BT:10dBm

Operating Frequency Range: 2.4GHz~2.4835GHz



User Guide For WiFi/Bluetooth

--- UC926U