Welcome to use UTEL H21 Bluetooth headset

UT-H21 wireless Bluetooth headset surpass the tradition. It is compact, small and lightweight, also easy to use. Bluetooth V2.0 transmit more fast, voice quality more better and high ability to avoid interference, Although you don't need wire connect anymore, but you will more close with the pioneer global Bluetooth science and technology. Free to communicate with others. Please read this manual carefully before starting operation and keep it for future reference.

Introduction

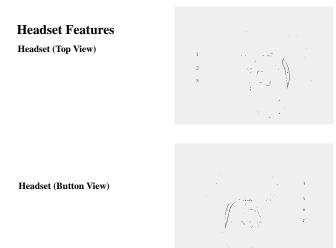
What is Bluetooth Wireless Technology?

Bluetooth devices communicate without wires, using built-in radio transceivers that operate on a globally available radio frequency to ensure worldwide compatibility. Your Bluetooth wireless headset can communicate with other Bluetooth devices within a range of approximately 10 meters (33feet).

How Can I Use My Wireless Headset?

Your Wireless headset, with Bluetooth technology, lets you connect with other similarity equipped devices.

- Use your phone hands free
- Handle incoming and outgoing call with the handset
- Multifunction control button (MFB)
- Use voice activation to make calls



- 1. Charging Port-accepts the plug for your headset battery charge
- 2. Volume control buttons-Adjusts speaker volume up to down.
- 3. Multifunction Button- controls multiple headset function
- 4. Ear hook
- 5. Hand strip hole .
- 6 Speaker-Plays the sound you receive on the call
- 7. Volume control buttons-Adjusts speaker volume up to down.
- 8. Microphone-Picks up your voice input

Using Your Headset

Charging Your Headset Battery

When to charge

First Time Use-Before you can use your headset, charge its self-contained battery for two hours.

Recharging-when you hear five rapid high tones through the headset speaker, repeated at 20-second intervals, the headset battery needs recharging.

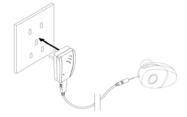
Over extended periods of time, batteries gradually ware down and require longer charging times. This is normal. Additionally, you battery will have less standby time the more you talk on the phone with your headset.

The rechargeable batteries that power you wireless headset must be disposed of properly and may need to be recycled. Contact your local recycling center for proper disposal methods

proper disposal methods.

Warning: Never dispose of batteries in a fire because they may explode.

How to charge



Step

- 1. Plug the charger into the headset.
- Plug the other end the charger into an electrical outlet. As the picture indicator.During charging, the headset indicator turns on and remains on until charging completes.The headset will not work while charging. Your headset fully charges in approximately two hours.
- When charging completes (indicator off), remove the charger for electrical outlet...

Note: You can also use a Original Vehicle Power Adapter to charge the headset battery while in your vehicle. A fully charged headset battery provides approximately *8 hours talk time

* 160 hours standby time

Wearing Your headset

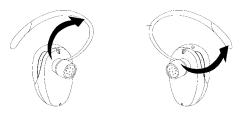
Attention: Mustn't to wear the headset like this. That is mobile phone and the headset must be in the same way. Or maybe cause noise and interference.

When packaged, the headset is configured for ware on the right ear.

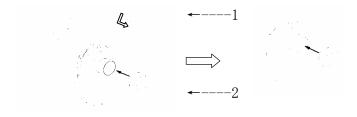
Step

- Open the ear hook follow the arrowhead point
- Loop the ear hook over your ear.
- 3. Point the microphone toward your mouth

The ear hook can adjust up or down and left right exchange, as below figure.



How to operate the headset with silica gel ear tip?



- 1) Gently lift then pull the top of the ear hook up and off the upper hinge pin. Then pull it away to remove it. (like the arrowhead point)
- 2) Take off the soft ear tip as the figure 2.

- 3) Install the ear silica gel ear tip (like the big arrowhead point)
- 4) Don't need the install the ear hook when you use the silica gel ear tip, it's easy to peg. You could choose any kind which you feel comfortable.

Attention: The way to wear with the silica gel ear tip for right and left ear. Otherwise maybe easy to fall off.



Wear for left ear

Wear for right ear

- 5) To change the volume button orientation. See "Adjusting headset volume" on page 13.
- 6) You could use below function:

Function	Device Status Phone	Headset	Action Hand free Profile
Enter Pairing (configuration) Mode	On	Off	Press & hold MFB until LED remains lit. Headset can be discover by another Bluetooth device.
Make a Voice Dial Call	On in idle	On	Short press MFB, speak name, phone dials call
Redial a Number	On-voice dialing turned on or off	On-(Idle)	Short press MFB 2 times

Device Status		Action	
Function	Phone	Headset	Hand free Profile
End a Call	On-in call	On	Short press MFB
Put Active call on Hold	On-in call	On	Long press MFB
Receive a call	On-Phone rings	On	Short press MFB(call is answered)
Reject a call	On-phone rings	On	Long press MFB
Answer 2 nd Incoming call	On-in call, 2 nd call coming in	On	Long press MFB
Toggle between tow active calls	On-in call 2 nd call on hold	On	Long press MFB places 1 st call on hold, answers incoming call

Note: If the link abnormally disconnects (for example, out of range) the headset tries to reestablish the link.

How to Power On/Off Your Headset

To Power Your Headset On

Action

Press and hold the MFB for 3 seconds until the LED flashes rapidly.

To Power Your Headset Off

Action

Press and hold the MFB for 3 seconds until the LED flashes rapidly.

Pairing Your Headset and Phone

Note: You must pair your headset and phone before you can make a call.

"Pairing" creates a link between devices with Bluetooth wireless technology, and allows the phone to remember the headset's unique ID. When your headset and phone are paired, your headset automatically connects to your phone.

Pairing

With the headset and phone close together

Action

- 1. With the headset off, hold the multifunction Button until the LED remains on (about 5 seconds).
- 2. Performa device discovery for your phone, refer to the phone's user' guide. When the scan is complete, the phone displays the devices found.
- 3. Select the UTEL H21 from the discovered devices list and confirm following the on screen prompts.
- 4. When prompted by the phone enter the passkey 0000 and confirm to pair the headset with the phone.
- 5. The device ID is now stored in the phone's memory pairing is successful when the headset indicator flashes rapidly.

Pairing to Additional Devices

Your headset can store pairing information for up to eight different devices when Bluetooth wireless technology. Devices are stored in a "Paired Device List" in memory in the order entered.

When an attempt to pair to more than eight devices is made, the oldest paired device is removed from the list.

Any of the eight paired devices can initiate a connection to the headset.

The headset will only automatically initiate a connection (upon power-up) with the last device is was connected to. If you want to connect the headset to another device in the paired device list. You must initiate the connection form that device. Whichever of the eight devices initiates a connection to the headset afterwards. That device then becomes the "last connected" device.

Adjusting Headset Volume

Increasing or Decreasing Volume

To increase speaker volume, press the top volume button repeatedly until you reach the desired volume level.

To decrease speaker volume, press the bottom volume button repeatedly until you reach the desired volume level.

Making and Receiving Calls

Your headset supports both hand free and headset profiles.

Accessing call functions depends on which profile your phone supports.

Note: Some phone do not support all features listed. See your phone user's guide you can activate call functions for the Handsfree profile according to the

following

Using Your Headset Indicator LED

With charger plugged in:

Headset Indicator	Status	
On	Charging in progress	
Off	Charging complete	

With no charger plugged in:

Headset Indicator	Status	
Off	Power off	
ON (Steady)	Pairing mode	
10 rapid flashes	Pairing successful	
Flashes at a 3-second interval (1. seconds ON 2.9 seconds OFF)	Standby (not on a call)	
Pulses at an 8-second interval (2.0 seconds ON 6.0 seconds OFF)	Connected (on a call)	

Note: When the wireless headset is paired to the phone and there is no activity for 5 minutes, the blue flashing LED turns off, any button press on the headset, resets the timer and the flashing resumes. If you press the up and down volume buttons at the same time during a call the pulsing LED turns off for the duration of the call

of the call. Audio Tones

Audio Tone	Headset Status	
Single high tone when pressing volume	Volume maximum or minimum reached	
button		
Five rapid high tones, repeated every 20	Low battery	
seconds		
No audio indications, deteriorating audio	Out of range	
quality		
Series of 4 tones, low to high	Audio link open (headset mode).	
	Active call (hands free mode)	
Ring tone	Incoming call	
Single high tone	Pairing confirmation	
Single low tone	Initiate voice activation	
Dual high/low tone	Voice tag not recognized	
Single high tone	End call	
Series of 4 tones, high to low	Audio link closed (headset mode)	
·	Call ended (hands free mode)	
Fast high/low tone every 5 seconds (max	No network/service	
& min. volume confirm beep)		
No tone	Power ON/OFF	

Troubleshooting

- * When the Bluetooth headset can not connect with the handset. Please do follow operation:
- $\boldsymbol{1.}$ Make sure the Bluetooth headset was turn on and was paired with the handset.
- 2. The Bluetooth function was startup.
- 3. The distance between handset and Bluetooth headset no over 10M, or there are some stumbling block between the Bluetooth headset and handset like wall or other electron equipments.
- 4. The paired Bluetooth list was full in the message. One Bluetooth headset can be linked up (or "paired") with up to 8 devices. Please pair the headset again when the paired handsets was full.
- * When the headset can not connect with the selected handset automatically.

Please use the charger to plug in again or turn off the power and pair it again.

FCC warning:

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.

Modifications not authorized by the manufacturer may void users authority to operate this device.

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.