VT9300 DECT

User Manual

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1. WELCOME

Congratulations on purchasing your new VT9300 DECT. We are sure you will enjoy its wide range of features, and find the headset comfortable to wear and easy to use.

VT9300 DECT headset features

• Wideband audio for exceptional sound quality.

• Volume and mute controls.

• Intuitive headset multi-function button for easy call handling.

• LED and audio indicators.

• Advanced hearing protection with safetone™.

• Noise-cancelling microphone.

VT9300 DECT base features

• Headset recharge docking cradle.

• Visual call status indicators.

• Visual wireless connection status indicators.

• Mute indicators.

• Battery indicators.

• Voice-prompted configuration.

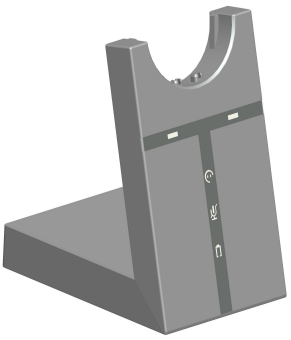
• Volume adjustment

• Work with PC softphone (Skype for Business)

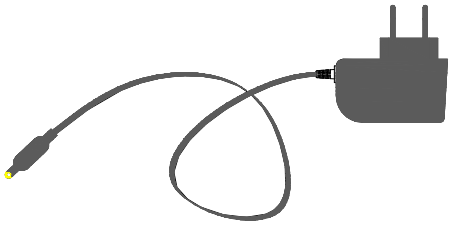
2. PRODUCT OVERVIEW

2.1 PACKAGE CONTENTS

Headset



Base

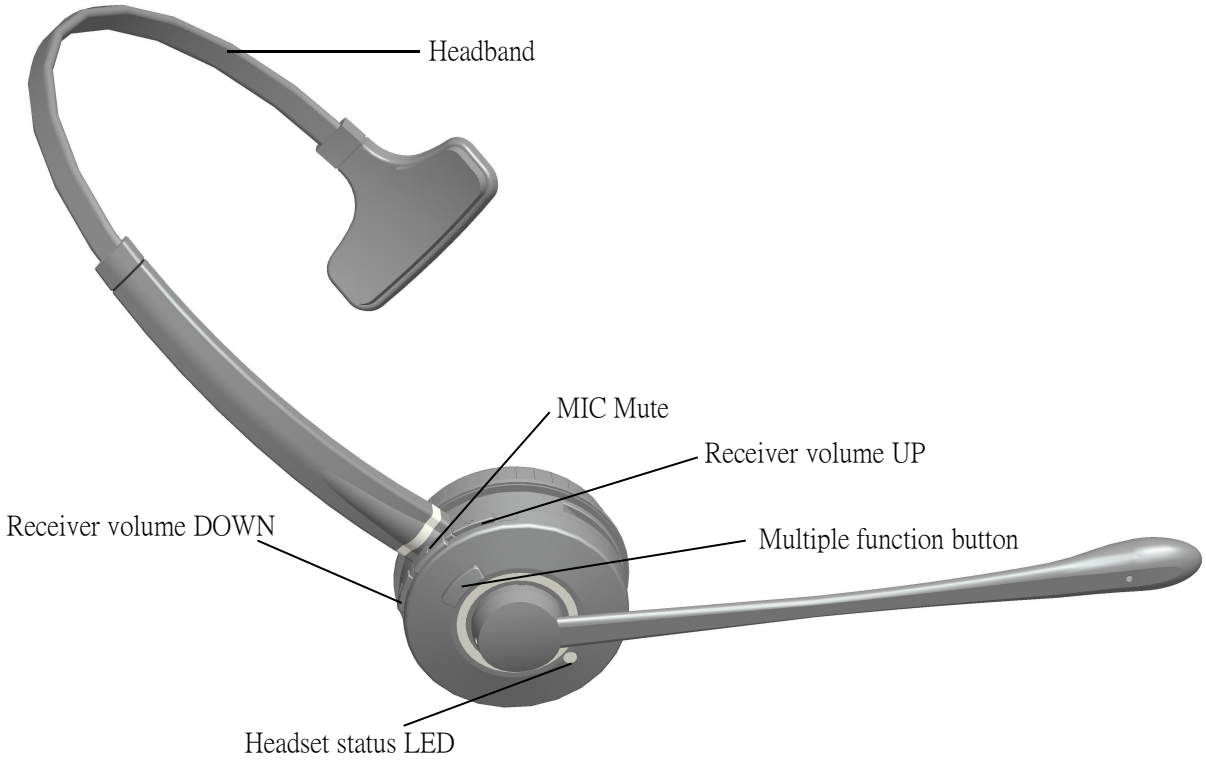


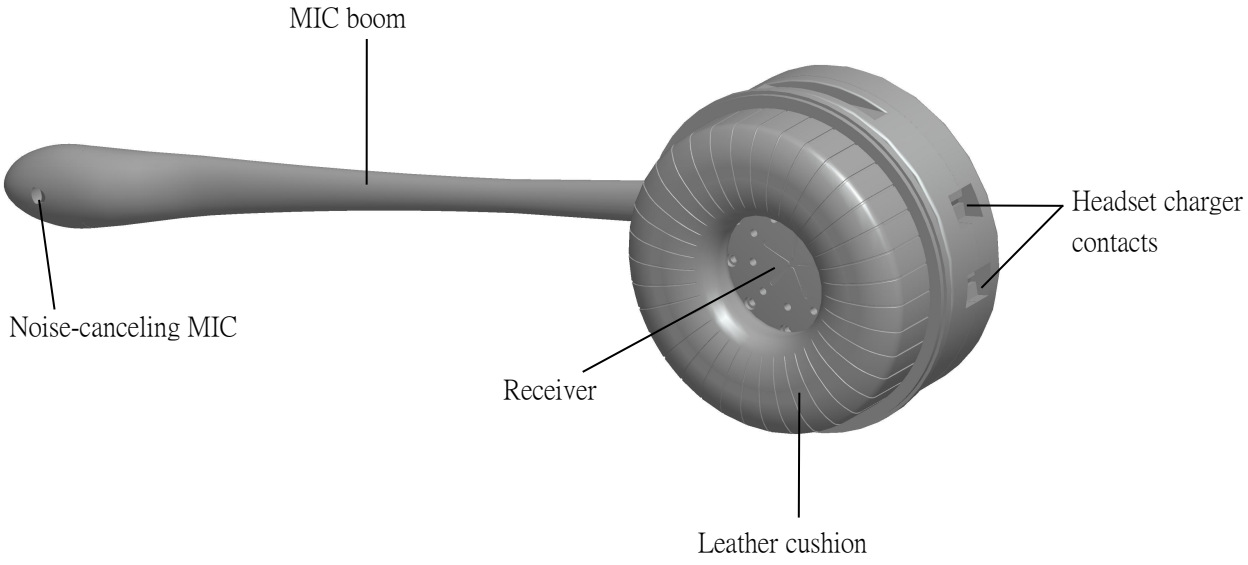
Power adapter

User manual

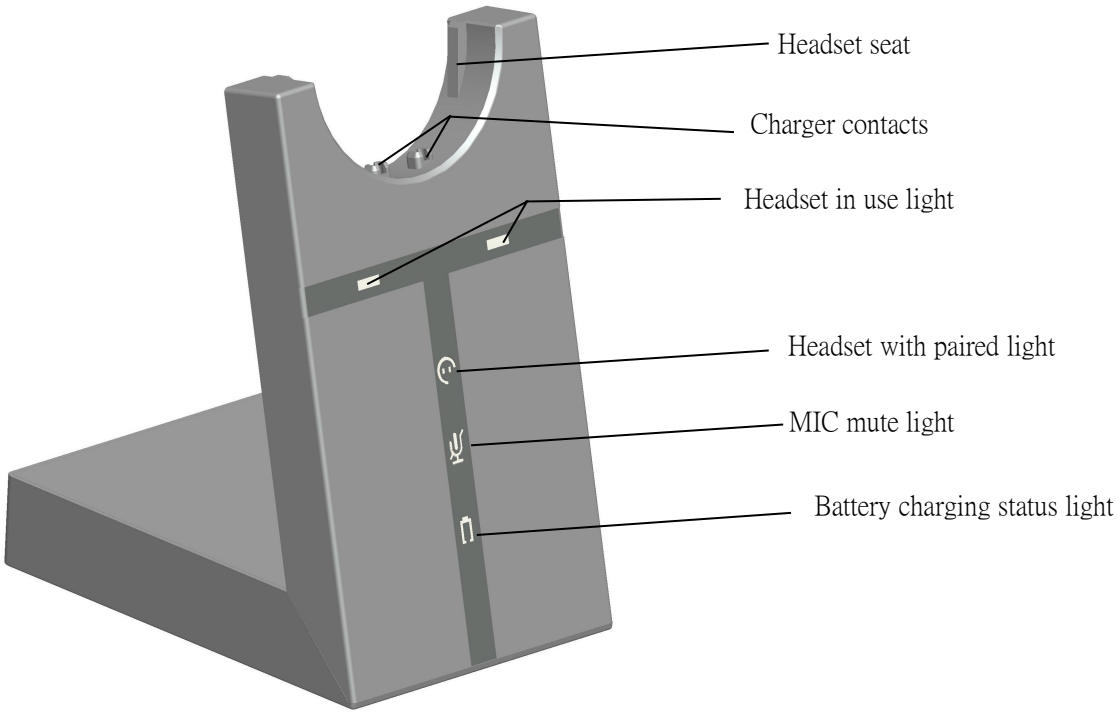
Mini USB Cable

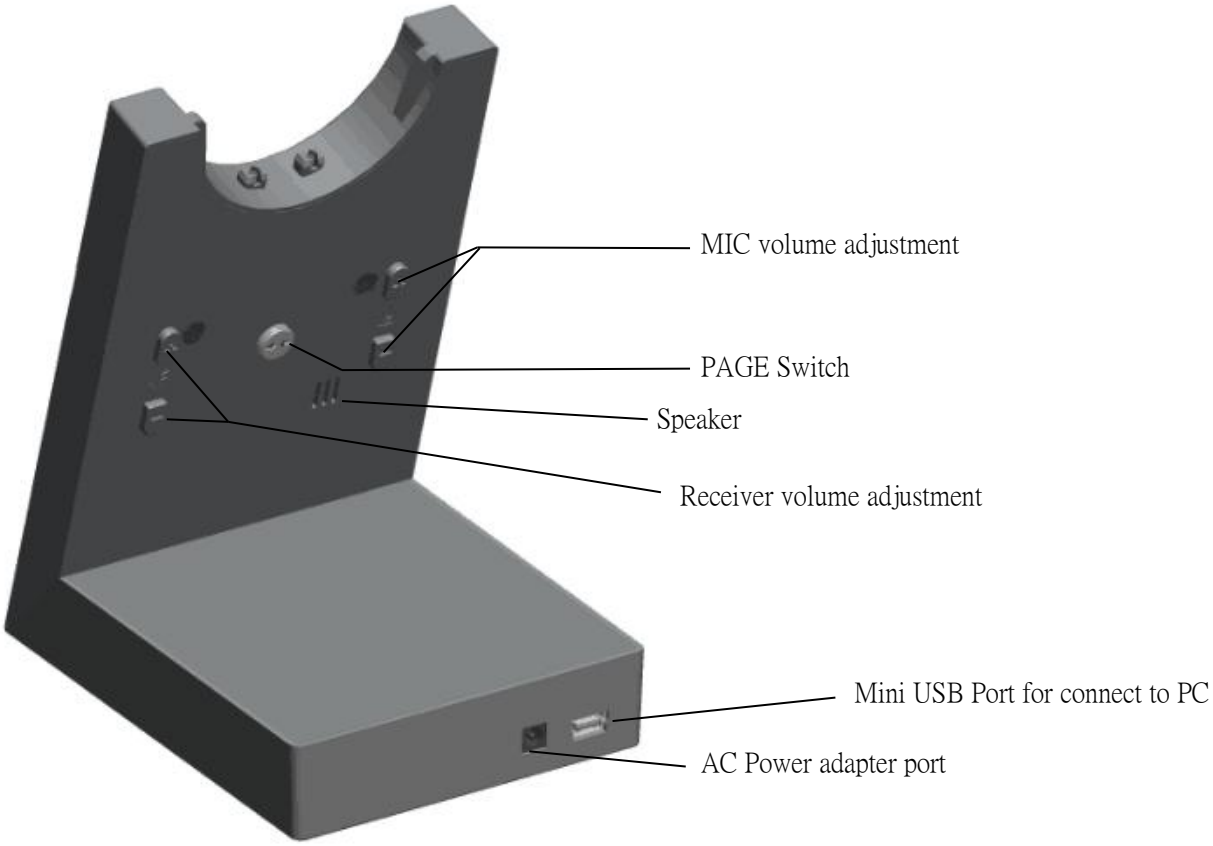
2.2 HEADSET OVERVIEW





2.3 BASE OVERVIEW

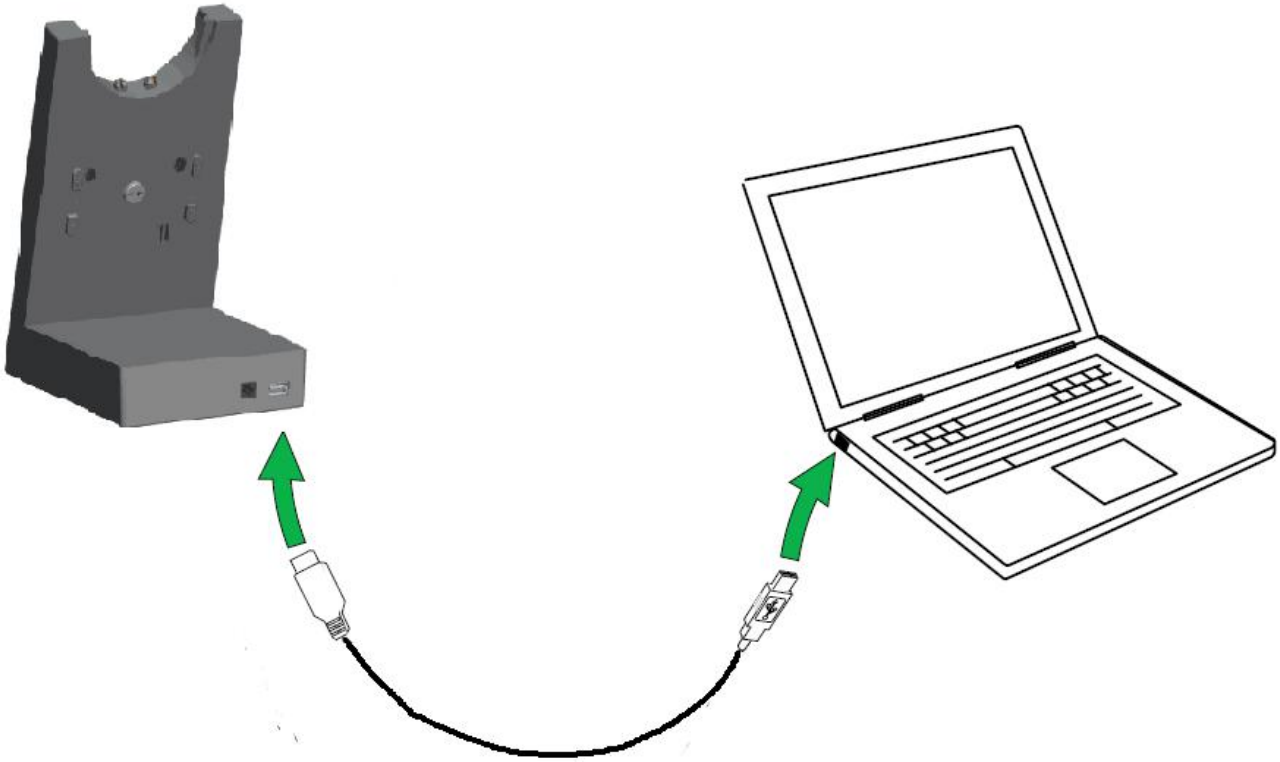



MIC volume adjustment
PAGE Switch
Speaker
Receiver volume adjustment
Mini USB Port for connect to PC
AC Power adapter port

3 CONNECTING TO PC

3.1 CONNECT TO PC

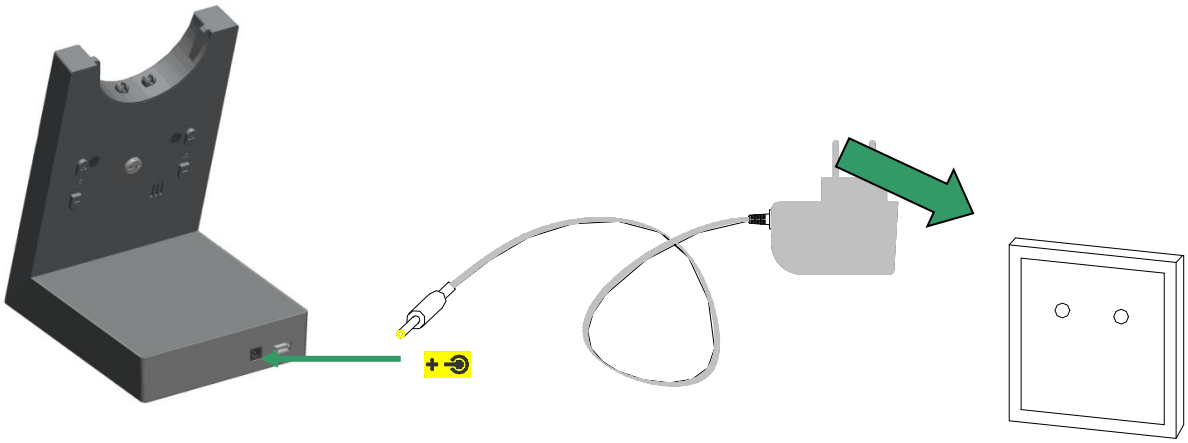
The Base connected to a PC using a USB cable, and PC need **Skype for business,** set the **Skype for business** audio device for 9300DECT,and than can call use the headset with multi-button,



3.2 CONNECT POWER SUPPLY TO BASE

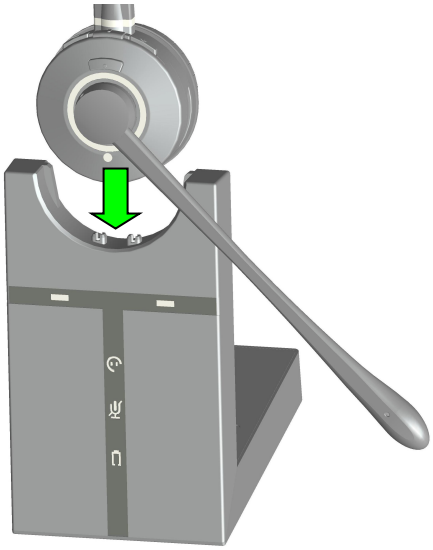
1. Plug the power adapter into the port marked on the base.

2. Connect the power adapter to the mains power socket.



3.3 DOCK THE HEADSET

1. Press the Multiple function button, it will be powered on after the LED lights for 2S. Press the Multiple function button again or dock the headset with the base, then lifting the headset, the headset with paired light will lit up when the headset and base are in the connection.



2. When docked correctly the headset battery will begin charging, if needed(LED will flash when charging). Charge for 20 minutes or until the battery indicator on the base is steady green.

3. Clear the paired base: Press the marked R+ at the back of the base, the battery charging status light will flash 3 times.

4. Renew to pair the headset: consistently press the PAGE switch for 5S, the headset with paired light will flash to search the headset, consistently press the headset mute button until the headset status LED flash, then the headset are in the paired status. Connection will be successful when the LED

power off in the same time.

4. CONFIGURING THE PC AUDIO

Due to the large range of desk phone brands/models available, a clear dial tone must be set before first-time use of the VT9300 DECT. setting the clear dial tone will enable the VT9300 DECT to function correctly with your PC which have Skype for Business. additionally it is also important to set the microphone volume for optimal sound quality.

4.1 SET A CLEAR DIAL TONE

1. Put on the headset.

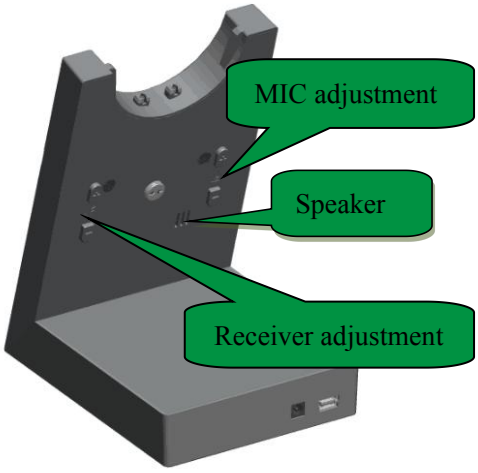
2.Use AC adapter to support Base Power.

3.Use Mini USB cable connect to the PC.

3.Open the Application Skype for business, and than set

The audio device as 9300DECT.

4.2 SET THE MICROPHONE VOLUME



1. Put on the headset.

2. Make a test call. Call a friend or colleague to test your speaking volume. ensure the listener does not adjust their own volume.

3.Adjust the microphone volume using the microphone + / - volume buttons, as illustrated, if your speaking volume is too loud or too quiet for the listener.

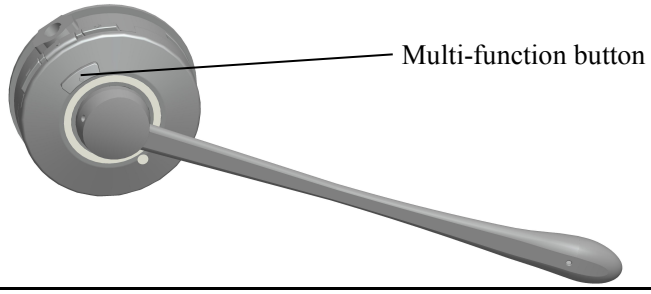
4.Adjust the receiver volume using the receiver + / - volume buttons, as illustrated, if your listening volume is too loud or too quiet by the listener.

5. When the microphone volume is set, end the call.

5. VT9300 DECT FEATURES

5.1 HEADSET MULTI-FUNCTION BUTTON

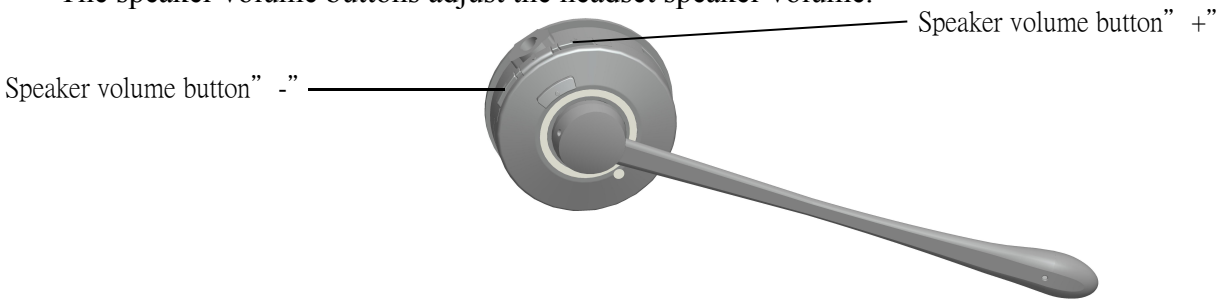
The multi-function button can answer calls and end calls using a combination of taps, double-taps or presses .



Function	Tap	Press hold
Answer incoming call	√	
End current call	√	
Power on	√	
Power off		√

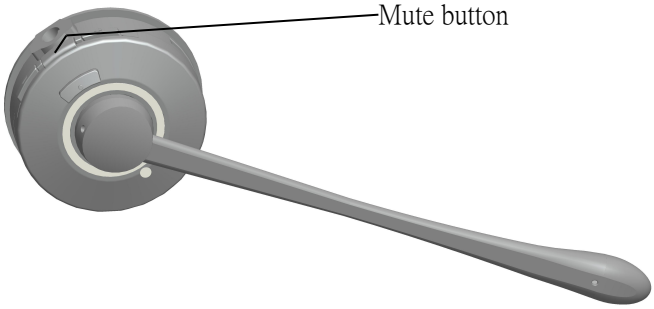
5.2 HEADSET SPEAKER VOLUME BUTTONS

The speaker volume buttons adjust the headset speaker volume.



5.3 HEADSET MUTE BUTTON

The mute button mutes or un-mutes the headset microphone.

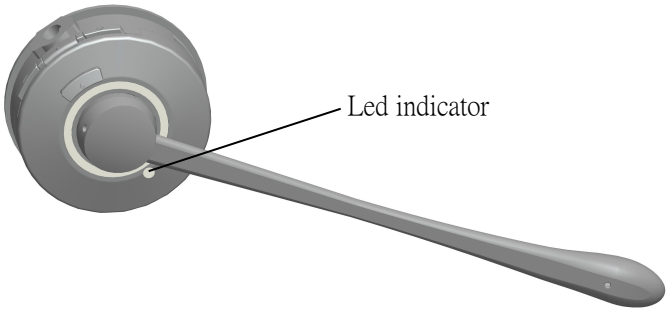


Function	Tap	Press Hold

MIC muting	√		
Mute Canceling	√		
In the paired statues			√

5.4 HEADSET LED INDICATOR

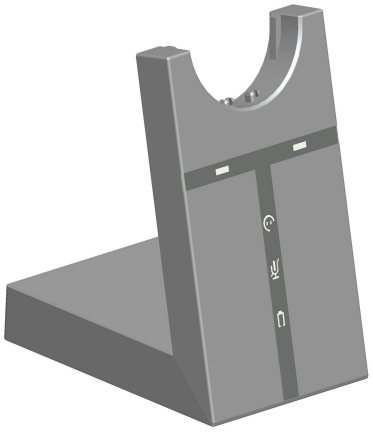
The LED indicator indicates call status.



Headset state	**LED Indicator**
Power on	Light hold for 2S
Power off	ON 100ms OFF 100ms FLSSH 3S
Pairing	ON 250ms OFF 250ms FLASH
Standby	ON 250ms OFF 8s FLASH
Connected	Light on hold
Online	Light on hlod
Incoming call	ON 300ms OFF 700ms Flash
Headset docked in base	ON 3S OFF 5S FLASH ?
Low battery clarming	ON 300ms OFF 100ms+ON 300ms OFF500 FLASH

5.5 BASE VISUAL INDICATORS

The VT9300 DECT base has five LEDs to indicate battery, call status and events.



Icon	Status
	Online
	Link between headset and base
	Searching for headset
	Microphone muted
	Battery charging
	Full battery
	Unknown battery status

6 .CALL MANAGEMENT

6.1 Making Call &Answer Call &End Call

When Headset on base, you want making call& Answer call, you only pick up the headset, when headset is on your head you can tip the multi-button to making call or answer call; when you end call you have two ways, one is tip the multi-button, another is put the headset on Base.

7. TECHNICAL SPECIFICATIONS

7.1 VT 9300 DECT HEADSET

Operating environment:

0˚C to +40˚C; Up to 95% Rh non-condensing.

Call control:

Multi-function button support for answer call, end call, reject call, docking operations also answer and end calls.

Volume control and microphone mute:

button controls on headset.

Visual indicator:

LED indicates call status, pairing status and other events.

Audio indicators:

Tones indicate incoming calls, low battery, volume level, microphone muting and other events.

Sound quality:

DSP noise reduction; echo cancellation; tone control; wideband and narrowband audio.

Recharge:

While docked in the VT 9300 DECT Headset.

Wireless standard:

(CAT - IQ) European DECT and U.S. DECT.

DECT range:

For European DECT, up to 120 meters from VT 9300 DECT Headset base to headset.

For U.S. DECT, up to 350 feet from VT 9300 DECT Headset base to headset.

DECT frequencies:

US DECT: 1.92 - 1.93 Ghz.

EU DECT: 1.88 - 1.90 Ghz.

Wearing-styles:

Headband and ear hook

Microphone boom arm style:

Long boom arm。

Speaker(s):

Wideband speaker.

Microphone:

noise-cancelling microphone.

7.2 Headset Battery

Battery type:

Lithium Ion-polymer.

Battery capacity:

300 ma/h, typical.

Battery talk time:

Up to 8 hours.

Battery lifetime:

Minimum 1000 charge cycles.

Battery standby time:

At least 36 hours.

Operating temperature range:

-20˚C to +60˚C.

Battery charge time:

20% charge in less than 20 minutes.

50% charge in less than 45 minutes.

Full charge in less than 3 hours.

Battery shelf life:

headset battery holds charge for 6 months in the off state, before recharge is required.

7.3 VT 9300 DECT BASE

VT 9300 DECT base meets the following specifications.

Dimensions:

97mm x 75 mm x 120 mm。

Wireless standard:

(CAT - IQ) European DECT and U.S.DECT.

Operating environment:

-0°C to +40°C; Up to 95% Rh non-condensing.

Recharge cradle:

Fits supplied VT 9300 DECT series headset.

PC connections:

Mini USB port for connect to PC, DC port for Power Adapter

Clear Dial tone switch and microphone volume switch:

electromechanical switches. Clear dial tone switch and microphone volume level set manually.

74 PRODUCT DISPOSAL

Please dispose of the headset according to local regulations and recycle when possible. Do not dispose as household waste. Do not dispose of the headset in a fire as the battery may explode. batteries may also explode if damaged.