



Clean the ear canal. Push the silicone ear dome into the canal.



Gently turn the silicone ear dome left and right until it is stable and comfortable.

Wearing









- Attach the hearing device behind your ear. mode
- Gently insert the canal portion of the hearing device into your ear.

Functions Overview



- Hold down for 3 seconds to switch mode
- 2. Press 5 seconds to switch on and off.
- 3. Quick press to increase sound volume, "Di Di Di"=maximum
- . Hold down for 3 seconds to switch
- 2. Press 5 seconds to switch on and off.
- press and hold the button for 5 seconds. 3. Quick press to decrease sound volume. • Turn off:put the amplifier back into its case, "Du Du"=minimum or press and hold the button for 5 seconds.

Charging

Amplifier charging indicating



Charging

- Charging time:
- 2 hours for both charging case and devices Working time:
- 30 hours for continuous use
- Charging case backup power: 120 hours for a pair

Charging case power indicating

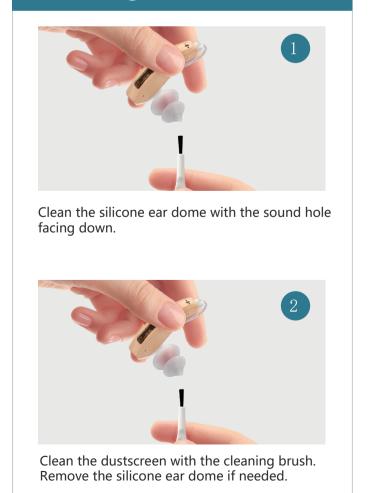
Only a light blinking white: low power Solid white: normal power range

(Each white light indicates 25% power)

Technical Specification

Maximum Output $\leq 115 + 3 dBSPL$ Average Output $106 \pm 4 dBSPL$ Peak Gain $38 \pm 3 dB$ Average Gain $33 \pm 3 dB$ Frequency Range $\leq 500 Hz \sim \geq 4000 Hz$ Total Harmonic Distortion(THD) $800 Hz : \leq 0.9\%$ $800 Hz : \leq 0.6\%$ $1600 Hz : \leq 0.4\%$ Equivalent Input Noise $\leq 12 dB$ Operating Power Supply $\leq 1 mA@3.7V$		
Peak Gain $38\pm3dB$ Average Gain $33\pm3dB$ Frequency Range $\leq 500\text{Hz} \sim \geq 4000\text{Hz}$ $500\text{Hz} : \leq 0.9\%$ Total Harmonic Distortion(THD) $800\text{Hz} : \leq 0.6\%$ $1600\text{Hz} : \leq 0.4\%$ Equivalent Input Noise $\leq 12dB$	Maximum Output	≤115+3dBSPL
Average Gain $33\pm3dB$ Frequency Range $\leq 500\text{Hz} \sim \geq 4000\text{Hz}$ $500\text{Hz} : \leq 0.9\%$ Total Harmonic Distortion(THD) $800\text{Hz} : \leq 0.6\%$ $1600\text{Hz} : \leq 0.4\%$ Equivalent Input Noise $\leq 12dB$	Average Output	106±4dBSPL
Frequency Range $\leq 500\text{Hz} \sim \geq 4000\text{Hz}$ $500\text{Hz} : \leq 0.9\%$ Total Harmonic Distortion(THD) $800\text{Hz} : \leq 0.6\%$ $1600\text{Hz} : \leq 0.4\%$ Equivalent Input Noise $\leq 12\text{dB}$	Peak Gain	38±3dB
500Hz: ≤0.9% Total Harmonic Distortion(THD) 800Hz: ≤0.6% 1600Hz: ≤0.4% Equivalent Input Noise ≤12dB	Average Gain	33±3dB
Total Harmonic Distortion(THD) 800Hz: ≤0.6% 1600Hz: ≤0.4% Equivalent Input Noise ≤12dB	Frequency Range	≤500Hz~≥4000Hz
Distortion(THD) 1600Hz: ≤0.6% 1600Hz: ≤0.4% Equivalent Input Noise ≤12dB		500Hz: ≤0.9%
Equivalent Input Noise ≤12dB		800Hz: ≤0.6%
		1600Hz: ≤0.4%
Operating Power Supply ≤1mA@3.7V	Equivalent Input Noise	≤12dB
	Operating Power Supply	≤1mA@3.7V

Cleaning & maintenance



Cleaning & maintenance



Put the devices into the charging case.

Troubleshooting

Problem	Possible Cause	Solution	
Feedback	Device is put on incorrectly	Re-adjust the device to make sure it is in the correct position.	
reeuback	Too much ear wax	Clean ear wax, replace the silicone ear dome.	
	Wrong size of ear domes	Choose the best fit ear dome.	
No sound (Intermitte-	Device is turned off	Turn on the device.	
	Sound hole is blocked by dirt	Clean the device, replace the silicone ear dome.	
nt sound)	Volume is set to be low	Increase volume.	
Short battery life	Device is on while not in use	Turn off the device when not in use, and recharge it before using it again.	
If the p	problem cannot be sol	ved by the above list	

of methods, please contact our customer service

by email: support@vivtone.com

Cautions

- For any injuries or pain after using the device, stop using it immediately and seek professional help from a hearing aid center or ENT physician.
- Do NOT take NMR OR CT scan exams with your device as it may cause damage to the device.
- In extremely noisy settings such as mining fields or explosion, turn off the device to avoid hearing damage.
- Products with high moisture level can cause damage to the device. Remove the device before using such products such as hair gel or face cream etc.
- Turn off the device when not in use. Charge it at least once every 6 months to promote optimal battery life.

Avoid water: Keep the device from water.
Remove the device before swimming, bathing, showering or face washing.

Avoid heat:Do not leave the device under direct sunlight or in places with excess heat.

Avoid shock: Avoid dropping the device to the ground from high above. Keep it from violent

Contact Us

Switch Mode

watching TV.

noisy situations.

surrounding sounds.

Mode 2:

Mode 3:

On & Off

Press and hold for 3 seconds

You will hear 1 to 3 "Du" sounds to indicate which mode you are in (for example, "Du Du Du"

to switch mode.

means mode 3).

"Du" sound, indicates Normal Listening Mode. For most daily communication and

"Du..Du" sound, indicates Noisy Environ-

ment Mode. For party, in plane or other

"Du..Du..Du" sound, indicates Tinnitus

Masking Mode. For tinnitus sufferers or

those who want to reduce sensitivity to

• Turn on: take the amplifier out of its case, or



If you encounter any problems with your device, you can contact us by email: support@vivtone.com

All you need to do is provide us with your email and order ID.

To get extra silicone ear domes, you can purchase from the same store on Amazon.com (by searching "Vivtone ear domes").