

Jaskey Limited 第15 次增資發行新股募集資金運用計畫及發行新股計畫 說明書
第1次增資發行新股募集資金運用計畫及發行新股計畫 TWS 說明書



Hearing Aid TWS Headphone

AEP-0251



Number of digital
16 channels



Adaptive environment noise
reduction



V5.2 chip



Antibacterial
earbuds



Lower power
consumption



Separate volume
control



To raise and
stop howling



IP54 waterproof
and dustproof

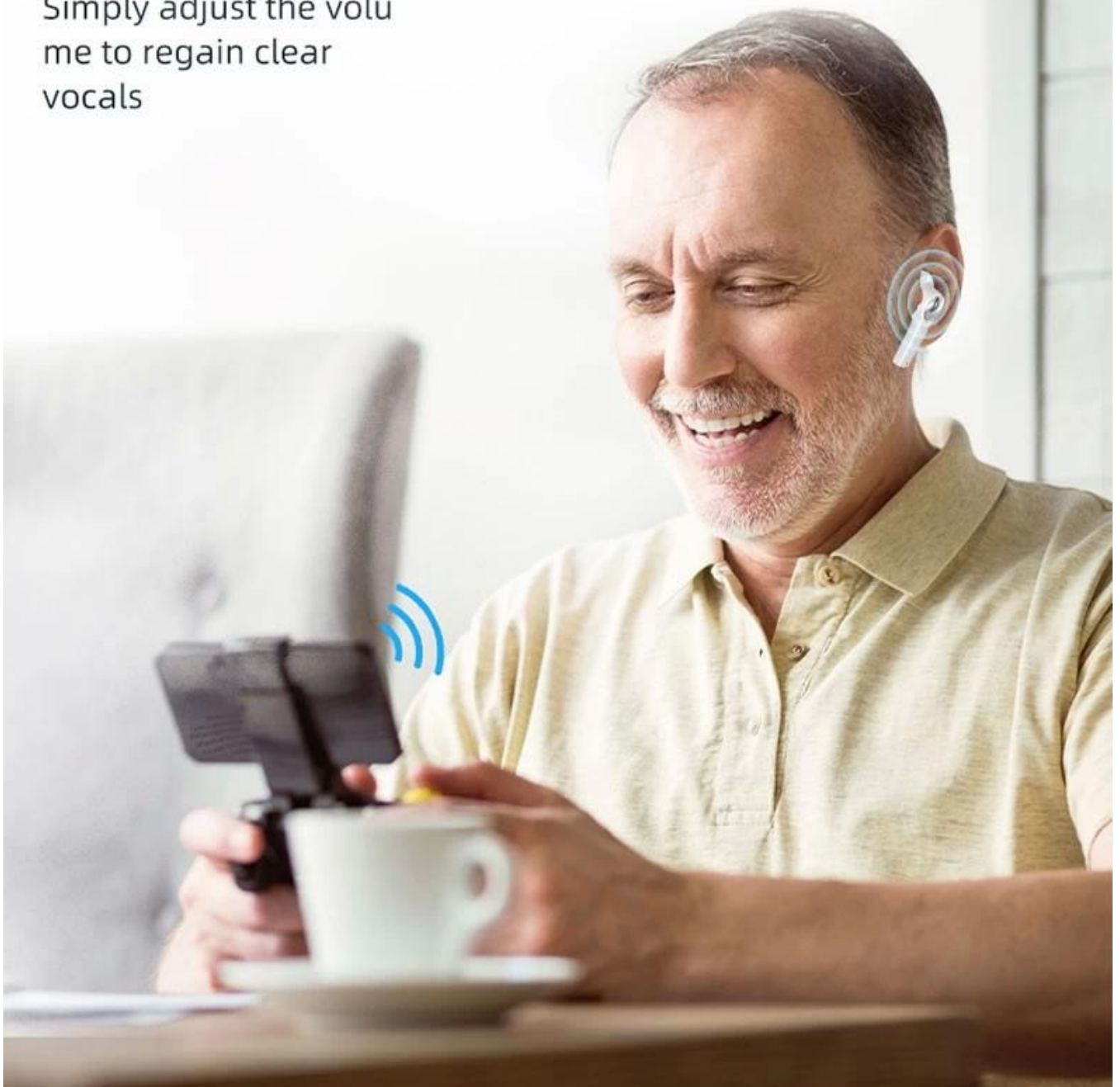
Sedex 4P BSCI ISO9001
 OEM/ODM Bluetooth Bluetooth
 TWS CE ROHS FCC BQB

Easy operation

Easy operation

No need for matching Older people use it more easily

Suitable for people with mild to moderate hearing loss
Simply adjust the volume to regain clear vocals



Sawolol

Intelligent noise reduction

INTELLIGENT NOISE REDUCTION



Voice compensation restoration commun ication

By utilizing intelligent hearing compensation technology, we can assist the elderly or those in need. Improving the listening experience for people with increased communication needs.

reduce noise

Reduce environmental noise and enjoy music better

Touch control noise reduction

Mode switching is simpler and more convenient

Auxiliary listening mode

Increase ambient sound to the ear



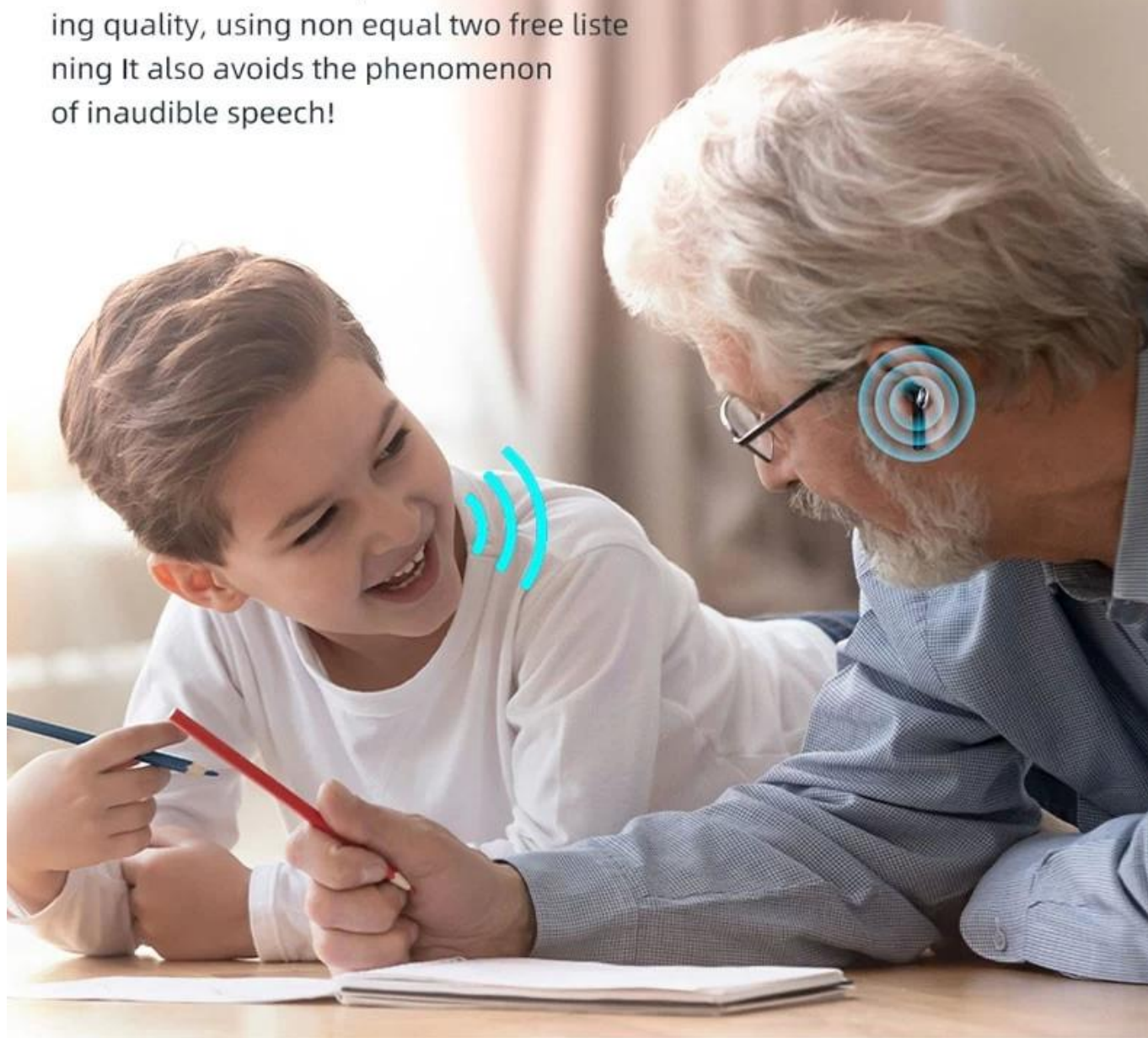
Intelligent sound compensation

Intelligent sound compensation

Digital 16 channel Clear voice



Imitating the auditory organ of the human ear, the cochlea has multiple channels to perceive the outside world. Sound compensation for better listening quality, using non equal two free listening. It also avoids the phenomenon of inaudible speech!



Easy to
operate

Easy to u
nderstand

Easy to com
municate

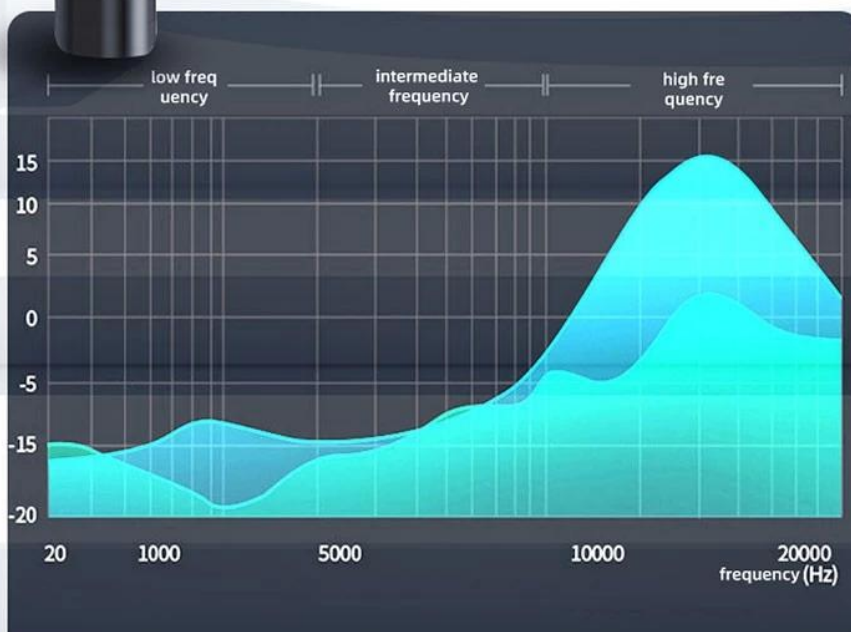
portable

Dynamic coil unit

DYNAMIC COIL UNIT

Full frequency dyna mic coil unit Restore clear vocals

Millisecond speed transmission without delay - high spatial stereo sound reproduction with polymer matching diaphragm Clear vocals, prominent instrument details, overall triple frequency balance, and distinct levels When enabling auxiliary listening mode, the sound quality is clear without distortion



Separate design

LONG WEAR WITHOUT PAIN

45 ° fitting to the ear canal Switch between one and two ears at will



Ergonomic design, comfortable and stable to wear, not easy to fall off Natural fit, comfortable and seamless, with a separate design for the left and right ears Increase or decrease the volume separately, making it easy and not tiring

Master-slave switching

Both earphones can individually increase or decrease volume More convenient and clear



Ergonomic design that fits snugly to the ear



Soft eartips do not cause pain in the ear canal when worn for a long time

Bluetooth 5.2 chip

BLUETOOTH 5.2 CHIP

Upgrade Bluetooth 5.2 smart chip



WDRRC single sided 16 channel adaptive wide dynamic range compression (for multi frequency bands Compensate for expansion processing, while effectively verifying the gain, set the Hearing protection mechanism to prevent damage caused by excessive sound reception The phenomenon of low sound and insufficient gain)



Bluetooth 5.2
High output, faster



Built-in intelligent hearing aid chip
Integrating multiple hearing assistance algorithms to compensate for sound

Adaptive noise reduction algorithm Multiple scene free switching modes

Four listening scenarios are achieved through technologies such as wind noise control, environmental noise reduction, and impact noise control. Easily cope with various changes in life while blocking high decibel sound input during blasting. Impact to avoid sudden extreme situations that can cause ear damage.



Indoor communication



Outdoor communication



Daily communication



Noisy environment

Make love "sound" level

To fulfill one's filial piety Let love be audible

They can hear your love



