

PARAMETER 技术参数

Technical Reference Information

Amplification 放大倍数	4x(倍)
Gain 增益	10dB
Analog Input 模拟输入	1 x XLR & 1/4" combo jack (line input)
	线性输入二合一接口
Headphone Jack 耳机接口	3.5mm stereo立体声
Frequency Response 频率响应	20~20kHz
Input Impedance 输入阻抗	XLR~20K Ω , TRS~10K Ω
Output Power 输出功率	16 Ω 115MWx2
	32 Ω 74MWx2
	62 Ω 48MWx2
	100 Ω 36MWx2
OTG Sampling Rate 采样率	24bit / 192kHz
Distortion 失真度	<0.8%
Noise 底噪	$\geq$ -70dB
Power Supply 供电方式	Built-in 3.7V lithium battery
Dimensions 尺寸	107*40*30mm
Net Weight 净重量	135g

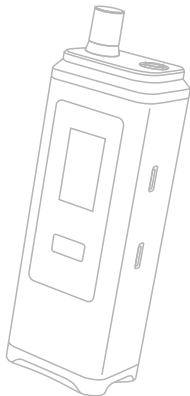
⚠ WARNING!

**LISTENING TO AUDIO AT EXCESSIVE VOLUMES CAN CAUSE
PERMANENT HEARING
DAMAGE.**

USE AS LOW A VOLUME AS POSSIBLE.

Over exposure to excessive sound levels can damage your ears resulting in permanent noise-induced hearing loss (NIHL). Please use the following guidelines established by the Occupational Safety Health Administration (OSHA) on maximum time exposure to sound pressure levels before.

以过大的音量听音频会导致永久性听力损伤
请尽可能控制音量在安全范围内使用。



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