

PM1 PODCAST DYNAMIC MICROPHONE

Tell your story with clean audio

-  Dynamic Capsule
-  Cardioid Polar Pattern
-  All Metal Body
-  RGB Light Effect
-  USB-C Output
-  XLR Output
-  One Key Mute



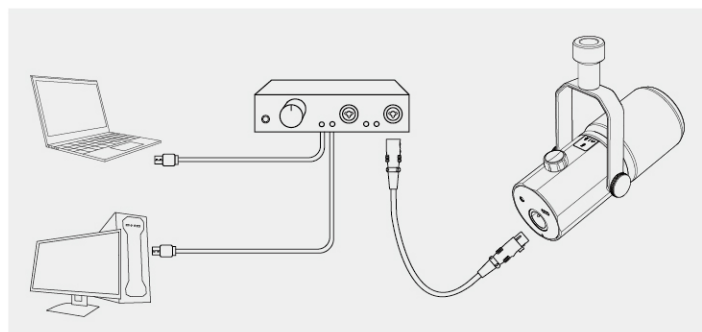
>> KEY FEATURES




- Ideal for podcasting, recording, gaming, live streaming
- Built-in dynamic mic capsule help you capture deep lows, delicate highs, and crisp mid-tones
- Ultra wide frequency response of 50Hz-14kHz present crystal clear and clean sound
- Cardioid polar pattern focuses on the sound from the front of the mic top and minimizes ambient noises, experience original sound quality
- Dynamic multi-color gradients RGB light effects, increasing atmosphere and makes your streaming more appealing
- Plug and play USB-C output for connecting PC/phone
- XLR analog output for connecting audio interface, mixer and other professional audio device
- 3.5mm headphone jack for real-time monitoring

>> CONNECT VIA XLR

If using the microphone via XLR, simply connect the microphone to an audio interface or mixer and start creating.

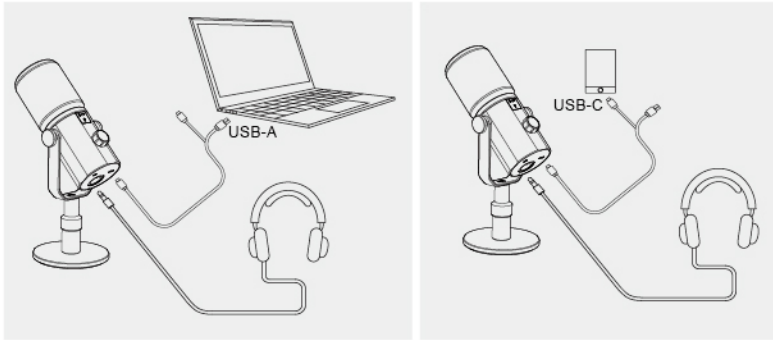
*Note, the button function on the microphone will not be activated when using the microphone via XLR



 XLR Connector  Audio Interface  Mixer

>> CONNECT VIA USB

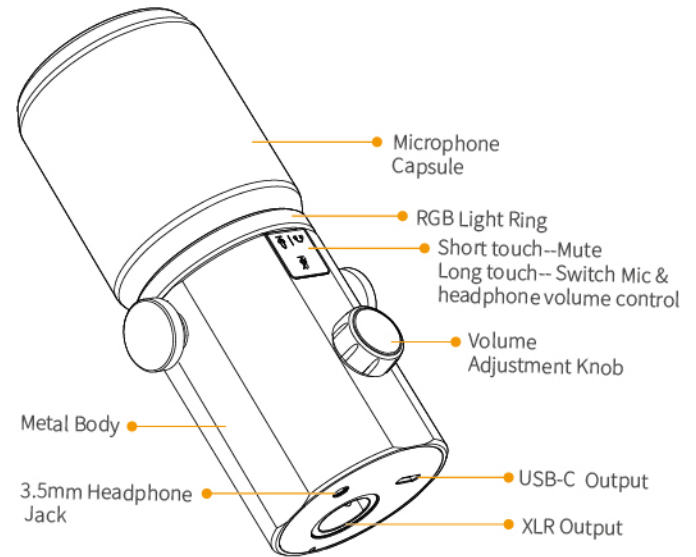
If using the microphone via USB, simply connect the microphone to computer or smartphone and start creating.



>> PARAMETERS

| | |
|--------------------|----------------------------------|
| Description | Podcast Microphone |
| Model | PM1 |
| Type | Dynamic |
| Polar Pattern | Cardioid |
| Input Sample Rate | 96kHz |
| Bit Rate | 24bit |
| Frequency Response | 50Hz-14kHz |
| Sensitivity | -54dB±1.5dB(0dB=1V/Pa,at 1kHz) |
| Output Impedance | 600Ω |
| THD+N | <1% |
| S/N Ratio | 95dB |
| Interface | USB-C, XLR, 3.5mm Headphone Jack |

>> STRUCTURE

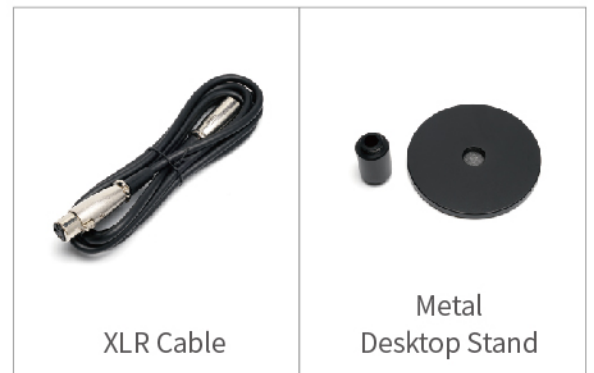


>> PACKING LIST

Standard :



Optional :



CE FC UK RoHS

Zhangzhou Seetec Optoelectronics Technology Co., Ltd

E-mail: sales@feelworld.cn

Tel: +86-596-2182566

Website: www.feelworld.com.cn

Fax: +86-596-2672617

www.seetec.com.cn