

142.00 mm

97.00 mm

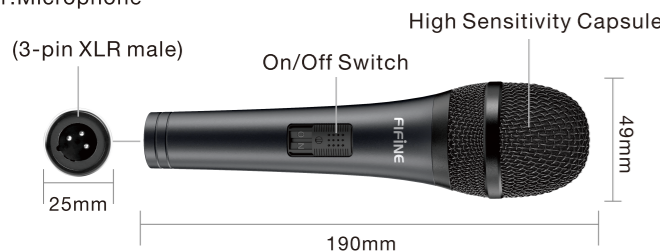
291.00 mm

WHAT'S IN THE BOX?

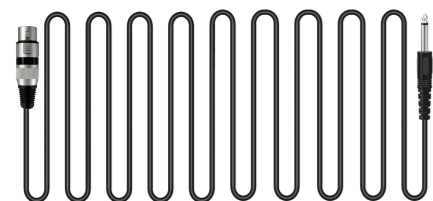
- 1 X microphone
- 1 X 3-pin XLR to 6.5mm audio cable
- 1 X User's manual

INTRODUCTION

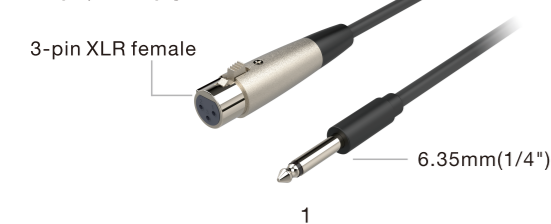
1. Microphone



2. Audio cable-14.8ft(4.5M)



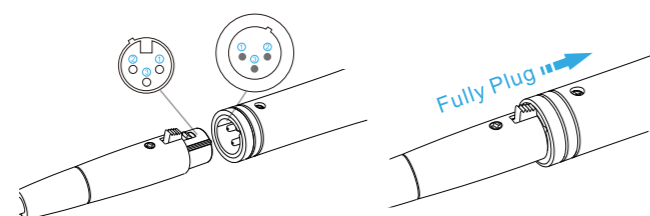
3. XLR to 1/4" Mic C



SET UP

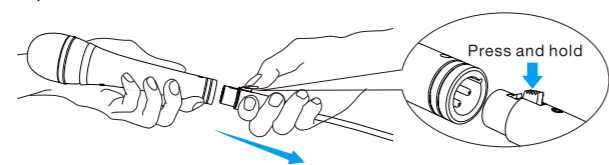
Dynamic microphones are robust, resistant to moisture and can achieve high gain before feedback. They don't require any phantom power, so all you need is your mic and cable!

1. Fully plug the provided 3-pin XLR female cable with the right angle into the base of the microphone.

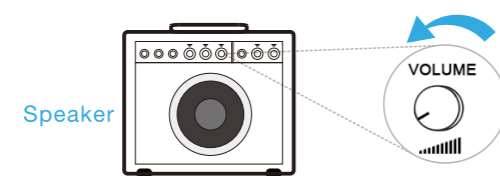


NOTE:

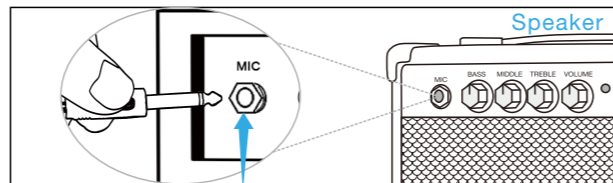
Press and hold the button to disconnect the cable from the microphone.



2. Lower the speaker volume to avoid feedback.

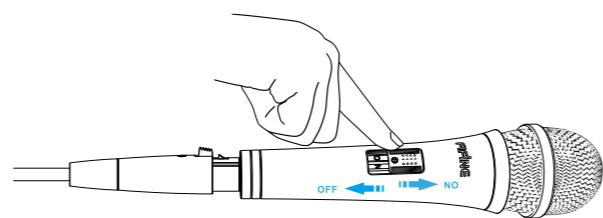


3. Plug the microphone into a speaker with a 1/4" microphone input jack.

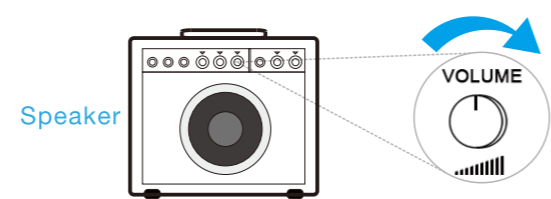


1/4" microphone input jack

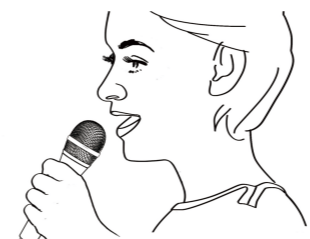
4. Turn on the microphone (Push up is on, push down is off).



5. Slowly increase the output volume of the the speaker to get the better effect.



6. Lips close to dynamic mic to get louder effect.



7. Wind covers keeps your microphone clean and helps extend it's lifetime, reduces the occurrence of wind, breath sounds and popping noises. Pls use the Microphone Windscreen if necessary. (Windscreen is not included in the package.)

FEATURES

1. Dynamic vocal microphone with smooth mid-frequency presence rise for excellent voice projection.
2. Cardioid pickup pattern. High gain output, low impedance design. Ideal for vocals and presentations
3. Features a convenient On/Off switch, as well as an XLR to 1/4" mic cable.
4. The solid and durable case made from zinc alloy ensures the reliability of the performance, even in the most demanding conditions.
5. Perfect for KTV, stage performance, business meeting, family or friend party, outdoor performances, etc.

SPECIFICATION

Type: Dynamic
 Standard impedance: 600Ω±30%
 Sensitivity: -50.6±1db (At 1KHz)
 Frequency response: 50Hz~18KHz
 Direction: Uni-direction
 Operating temperature range: -29°C~43°C
 Construction: Suspension type
 Microphone weight:210g
 Cable weight/length:230g/14.8ft(4.5M)

CONTACT US

Get Social: Facebook page:<http://bit.ly/FifinePage>

Contact Info: E-mail:web@fifine.cc

More product inquiries can be found on the website.
 Company Website:<https://fifinemicrophone.com/>

WARRANTY

Fifine microphone warrants its hardware product defects in materials and workmanship for a period of one year from the date of original retail purchase, provided the purchase was made from authorized Fifine microphone dealer. This warranty is void if the equipment is altered, misused, mishandled, suffers excessive wear or is serviced by any parties not authorized by Fifine Microphone. For warranty service, contact your local distributor or web@fifine.cc.



K6

USER'S GUIDE



B2B Version: 22-07