

MAJORITY

RS-PRO

CONDENSER MICROPHONE

MIC-RSPRO-BLK



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Instructions Guide

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**YEAR
WARRANTY**

Register your product online for a FREE 3 year
extended warranty at: www.majority.co.uk

Front View



1. Mute button
2. Pop filter
3. Microphone
4. Shock mount

5. USB-B connector
6. Desktop stand base
7. Microphone holder

Box Contents

- A. Majority RS Pro Microphone
- B. USB cable (1.8m)
- C. Pop filter
- D. Desktop stand
- E. Shock mount
- F. Desktop stand
- G. Storage case



Getting started with your Microphone

Carefully attach the microphone holder (**Ref.7**) to the desktop stand base (**Ref.6**) by screwing the holder into the base.

Place the microphone (**Ref.3**) into the shock mount (**Ref.4**) by carefully pushing or twisting it into position.

Screw the shock mount (**Ref.4**) onto the microphone holder (**Ref.7**).

Attach the pop filter (**Ref.2**) to the microphone holder (**Ref.7**), then arrange the pop filter into position by carefully bending the flexible wire to your desired position.

Connect the USB cable to the USB-B connection on the bottom of the microphone (**Ref.5**).

Connect the other end of the USB cable to your computer. The microphone indicator lights will switch on and display a blue light.

Wait for your computer to automatically detect the microphone and install the necessary drivers.

The microphone will now be functional and you can use it as an audio input device. For certain applications, it may be necessary to change your settings to connect to the Majority RS Pro microphone as an audio device instead of your computer microphone.

Mute the microphone by pressing the mute button on top of the microphone (**Ref.1**). The microphone light will display red while the microphone is muted.

User Questions

What is the shock mount for?

The function of the shock mount (**Ref.4**) is to prevent vibrations travelling up the microphone stand and into the diaphragm of the mic, which can cause noticeable stand-transmitted vibration during use and reduces sound quality.

What is the pop filter for?

A pop filter (**Ref.2**) is used for noise protection and serves to reduce harsh popping sounds caused by the impact of fast-moving air on a microphone during recorded vocals, particularly from 'p' or 'b' sounds.

It is recommended to use the pop filter when recording to achieve a more professional and clearer sound.

What is the foam cover for?

The foam cover (**Ref.F**) is used to reduce disruptive audio interference from wind, air flow or other noise from around the microphone. It is recommended to use the foam cover for a higher quality recording and is particularly helpful for outdoor recording.

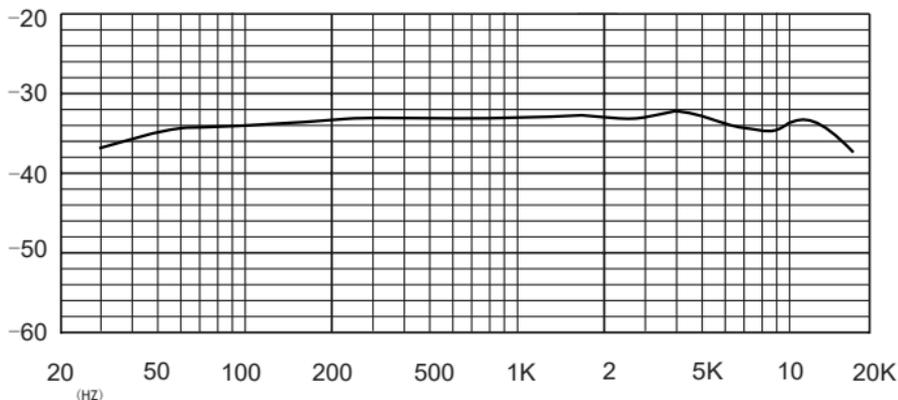
Can I clean my microphone with cleaning spray or wipes?

Please do not use cleaning agents, solvents, or liquids containing alcohol to clean the microphone, as this may damage the surface of the device. When cleaning the device please use a soft cloth.

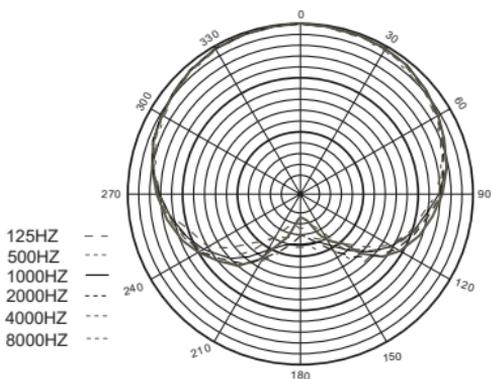
Specifications

Polar/Pick up Pattern	Cardioid
Frequency Response	30-18,000Hz
Sensitivity	-36dB +/- 2dB (odB = 1 V/Pa at 1 kHz)
SPL	Max. 96dB
Sampling Rate	Max. 16 bit/48kHz
Connection	USB-B 5 V DC 100 mA
USB	2.0
Weight (without accessories)	315g
Dimensions (without accessories)	16.5cm x 4.6 cm (length x diameter)
Cable	USB A-USB B 1.8m

Specifications



Frgquency Response Graph



Cardioid pickup pattern

The cardioid pickup pattern means that the microphone is most sensitive at the front, less sensitive to unwanted ambient noise, and more resistant to audio feedback.

Support

If you require further assistance with your new RS Pro microphone, please contact our support team on the Majority website:

www.majority.co.uk/support

Warranty

All products come with a standard 12 month warranty. All items must be registered on www.majority.co.uk for the warranty to be valid. Once on the web page, use the menu to find "Register Your Product". You will also be given the chance to extend your warranty for an additional 24 months, free of charge.

1. Read these instructions.
2. Keep these instructions. Instructions are also available for download at www.majority.co.uk
3. Heed all warnings
4. Follow all instructions
5. Do not clean the apparatus near or with water, solvents, or any liquids containing alcohol.
6. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
7. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
8. Protect the power cable from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
9. Only use attachments/accessories specified by the manufacturer.
10. Unplug this apparatus during light storms or when unused for long periods of time.
11. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in a certain way, such as when the power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally or has been dropped.
12. No naked flame sources, such as lit candles, should be placed on or near the apparatus.
13. Dispose of used electrical products safely according to your local authority and regulations.

ADDITIONAL WARNINGS

The apparatus shall not be exposed to dripping or splashing and no objects filled with liquid, such as vases, shall be placed on the apparatus. Main cable is used to disconnect device and it should remain readily operable during intended use. In order to disconnect the apparatus from the mains completely, the cable should be disconnected from the main socket outlet completely.

RECYCLING ELECTRICAL PRODUCTS

 You should now recycle your waste electrical goods and in doing so help the environment. This symbol means an electrical product should not be disposed of with normal household waste. Please ensure it is taken to a suitable facility for disposal when finished with.

IMPORTANT: Please read all instructions carefully before use and keep for future reference.

 Risk of electric shock.
Do not open

 Read all instructions carefully before use and keep for future reference

 When servicing, use only identical replacement parts



CAUTION

RISK OF ELECTRIC SHOCK
DO NOT OPEN



ATTENTION

RISQUE D'ELECTROCUTION
NE PAS OUVRIR



IMPORTANT: Please read all instructions carefully before use and keep for future reference

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