## Arozzi Colonna Microphone

Arozzi, Sweden - 2022-11-28

Arozzi Colonna Microphone - Black

SKU: COLONNA-BLACK, UPC: 0769498678862

Arozzi Colonna Microphone - Gold

SKU: COLONNA-GOLD, UPC: 0769498678879

Arozzi Colonna Microphone - Rose Gold

SKU: COLONNA-ROSEGOLD, UPC: 0769498678886

Arozzi Colonna Microphone - Silver

SKU: COLONNA-SILVER, UPC: 0769498678893

### **Short text:**

The Colonna Microphone is optimized for a variety of streaming. With a broad pickup range and a variety of user customization features, the Colonna is perfect from anything to podcasts, recording, & game streaming.

- Plug & Play easy to use
- Boom arm attachable
- Volume and gain dial controls

## Long text:

The Colonna Microphone is optimized for a variety of streaming. With a broad pickup range and a variety of user customization features, the Colonna is perfect from anything to podcasts, recording, & game streaming.

- Plug & Play easy to use
- Boom arm attachable
- Volume and gain dial controls
- Pick-up patterns: Cardioid, Omnidirectional, and Bidirectional
- Headphone jack
- Mute button

#### **Features**

#### Plug & Play

The simplistic design makes it easy to use. With the Plug & Play function, the Colonna is ready to go by plugging in the Custom USB cable to your PC or Mac. All you need to do is adjust the gain & find the right pick-up pattern for your personal environment.

#### **Headphone Jack**

The Colonna incorporates a 3.5mm headphone jack at the bottom. Plug in your headphones and have full audio control at the tips of your fingers with the Volume & Gain knobs.

#### **Boom Arm Mount**

No room on your desk for the Colonna? Attach it to boom arm that has a 5/8-inch thread mount so you can have more room on your desk.

#### **Heavy Base**

The Colonna has a strong & heavy base to keep it stable where ever you place it. The cast metal is 0.8kg (1.8 lbs.) with a coated rubber bottom to ensure its placement on your desk.

## Pick-Up patterns for all occasions

#### **Omnidirectional**

This pick-up pattern is for surround sound, picking up audio from all directions. This is very useful for when there are several people speaking or you want to move around in your recording space.

#### **Cardioid**

The Cardioid pick-up pattern is ideal for individual use, picking up the audio from the front of the microphone and not the back. This enhances the recorded audio by excluding any irrelevant noises behind the microphone.

#### **Bidirectional**

The Bidirectional is optimal for recording an interview. The pattern picks up audio from the front & the back while canceling the audio from the sides.

## **Fine-Tune your settings**

#### **Volume Control**

Want to hear yourself or your recordings a little louder? The Volume knob lets you control the volume of your headphones that are plugged into the Colonna headphone jack.

#### **Gain Control**

In contrast to the volume control, the gain knob controls the pick-up power of the Colonna microphone. Turn up the gain for picking up soft noises and turn it down for when in a loud environment.

#### **Mute Function**

The Colonna also has the mute button on the microphone, so you can mute at any time without going into your computer settings.

## **Microphone Specifications**

Power Required / Consumption	5V 500mA (USB)
Sample Rate	44.1kHz or 48kHz
Bit Rate	16bit
Capsule	3 high quality 14mm condenser capsules
Polar Pattern	Omnidirectional, Cardioid, Bidirectional
Frequency Response	20Hz – 20kHz
Sensitivity	4.5mV/Pa (1 kHz)
Max SPL	120dB (THD: 1% 1kHz)

## **Headphone Amplifier**

Impedance	>16 ohms
Power Output (RMS)	130mW
THD	0.009%
Frequency Response	15Hz – 22kHz
Signal to Noise	114dB

## **Dimensions**

Box Size	27.5 x 17 x 16 cm / 10.8 x 6.7 x 6.3 inches
Gross Weight	1.8 kg / 3.97 lbs
Thread Mount	5/8 inches
Weight (microphone + stand)	1.4 kg / 3.1 lbs
Cable: L-type shielded USB Cable	300 cm / 9.84 feet

# **System Requirements**

PC	Windows Vista, XP Home Edition or XP Professional, Windows 7, Windows 8 and 8.1, Windows 10, Windows 11
Mac Os	Mac OSX (10.6.4 or higher)
USB	2.0 High Speed; 256 MB RAM (minimum)