

Product name: ENDORFY Solum 2 Boom Arm
Product code: EY1B020

Solum 2 Boom Arm opens a new chapter in the history of ENDORFY microphones. Designed from the ground up in cooperation with a German design studio, it combines a cardioid polar pattern with the ease of use typical of USB microphones. High-quality 24 bit / 96 kHz sound, a proprietary shock mount with rubber dampers, a detachable metal pop filter, and an adjustable boom arm included make Solum 2 Boom Arm a great choice for small desks, streaming setups, and creators who need to quickly change the microphone position without interfering with their workspace.

Polish engineering, German design

Every element of the Solum 2 Boom Arm microphone was designed from scratch by the ENDORFY team. The final design was created in cooperation with a German design studio – the result is a simple, modern form that looks and sounds professional. It means complete control over every detail, from the first sketch to the finished product.

Clear sound with details

The microphone records at 24 bit / 96 kHz resolution, delivering clean and detailed sound. The high-quality condenser capsule has been precisely tuned, while the cardioid polar pattern focuses on sounds coming from the front of the microphone, helping to highlight the voice and reduce the impact of sounds from other directions.

You will get the best results by speaking directly into the front of the microphone from a distance of around 10–25 cm.

Multi-layer protection against interference

Recording clarity is protected by several structural layers working together at different stages of noise suppression. Metal pop filters reduce air blasts and plosive sounds, while the shock mount and built-in capsule damper suppress vibrations and keyboard noise. Each type of interference has its own protective layer, so the microphone captures exactly what you want to record.

Controls at your fingertips

Solum 2 Boom Arm focuses on simple, intuitive operation. The touch panel on the top allows for instant and silent muting, while the convenient knob at the base of the microphone controls sensitivity adjustment. The microphone settings level is indicated by discreet LEDs on the top panel.

Proprietary next-generation shock mount

The open design of the shock mount highlights the body of the Solum, giving the whole setup visual lightness and a modern character. Instead of classic rubber bands, the microphone is held by discreet rubber dampers that effectively suppress vibrations without disrupting the aesthetics of the design.

Solum 2 Boom Arm is mounted in the shock mount without screws or tools – the smooth form makes it quick to remove or install the device, making cleaning, position changes, and everyday use easier.

Detachable metal pop filter

The included pop filter effectively reduces plosive sounds, helping to maintain clean and clear audio during recording. Once installed, it forms a perfect circle with the shock mount, naturally completing the body of the microphone and making the whole setup look cohesive both on the desk and in front of the camera.

The slim, open construction does not dominate the frame, so the device looks good both during streams and video recordings. The pop filter can be detached at any time if you prefer a different shot or working distance.

Plug & play – a USB microphone ready to use

The microphone requires no drivers or additional software – once connected via USB-C, it is immediately ready to work with Windows, macOS, Android, and iOS systems, as well as PlayStation 4 and 5 consoles. Solum 2 Boom Arm works with most smartphones and tablets equipped with OTG functionality and a USB-C connector. The included USB-A adapter makes it easy to connect the microphone to older devices, while the 3 m USB-C cable makes it easier to route the cabling neatly along the arm.

High-quality build

The metal construction ensures high rigidity and solidity that you can feel from the first contact with the microphone. The adjustable boom arm with a horizontal reach of 88 cm keeps the microphone stable in the selected position even during intensive use, while the uniform form makes the whole setup look just as good in a home workstation as in a professional setup.

ENDORFY Solum 2 Boom Arm – main features:

- Cardioid polar pattern
- Adjustable boom arm included (horizontal reach 88 cm)
- 5/8" mounting standard
- Metal construction
- Sensitivity control knob
- Additional internal capsule damping
- Detachable pop filter and shock mount
- LED display (gain, mute)
- Compatibility with computers, consoles, and mobile devices
- Plug & play

ENDORFY Solum 2 Boom Arm – technical specifications:

- Product code: EY1B020
- EAN: 5903018668031
- Product type: microphone
- Color: black
- Dimensions (microphone + shock mount): 100×125×151 mm
- Microphone type: condenser
- Polar pattern: cardioid
- Sampling frequency: 24 bit / 96 kHz
- Frequency response: 20 Hz – 20 kHz
- Pop filter: detachable, metal

- Mounting type: adjustable boom arm with C-clamp mount (max. desk thickness 45 mm, horizontal reach 88 cm)
- Shock mount: yes
- Mute button: yes
- Microphone sensitivity adjustment: yes
- Sensitivity control knob: yes
- Level display: yes
- Headphone output: no
- Connectivity:
 - USB-C, cable length: 3 m
- Compatibility:
 - Windows
 - macOS
 - Android
 - iOS
 - PS4/5
 - Most smartphones with OTG functionality and a USB-C connector
- Warranty: 24 months

ENDORFY Solum 2 Boom Arm – logistics data:

- Retail box dimensions: 525×213×138 mm
- Weight (net): 1.07 kg
- Weight (gross): 1.84 kg
- Master carton dimensions: 542×442×440 mm
- Master carton weight (gross): 12.60 kg
- Product quantity in master carton: 6 pcs

Set includes:

- 1× ENDORFY Solum 2 Boom Arm
- 1× Adjustable boom arm
- 1× USB-C cable
- 1× USB-C to USB-A adapter
- 1× Shock mount
- 1× Detachable pop filter
- 1× User manual