

CHERRY UM 6.0 ADVANCED

USB microphone with shock mount for streaming and using in the office



reddot winner 2023
best of the best



Models may vary from the image shown

With its high-quality workmanship and appealing look, the CHERRY UM 6.0 ADVANCED is truly eye-catching in any gaming setup or office. The three-legged design stand of the USB microphone is made entirely of metal and thus provides a firm and stable stand at all times.

The integrated shock mount function ensures clear sound: Un-wanted vibrations that can be caused by the desk wobbling or when typing on the keyboard are perfectly insulated by specially-designed rubber bands, as the microphone is completely decoupled from the design metal stand.

Benefit from impressive sound and detailed audio not only during streaming, video calls in the office, or gaming: The CHERRY UM 6.0 ADVANCED USB microphone offers two different polar patterns. This allows you to switch between cardioid and omnidirectional modes at the touch of a button. In omni mode, the sound is no longer only captured from the front but from all sides of the mic. This means that the microphone is particularly suitable for video conferences as well as podcasts with several people. A sampling rate of 96 kHz and 24 bit ensures clear and distinct audio recordings.

Furthermore, the USB mic scores highly with a

practical gain control on the front, which can be used to adjust the sensitivity of the mic itself. A higher microphone sensitivity is advantageous, for example, if you want to record sounds that are quieter and/or further away.

The CHERRY UM 6.0 ADVANCED has both a headphone jack and a useful push-to-mute function that allows you to mute the microphone with just one touch. Not only does this help you avoid accidental recordings, but it also makes it easier to step back from the action, especially during a video conference with several people, without disturbing the participants.

The CHERRY UM 6.0 ADVANCED connects to a PC, laptop, Mac, or console in seconds via the included USB cable and is ready to record immediately. An added bonus: The packaging includes no plastic at all. Unpack, plug in, and record!

FUNCTION AND PERFORMANCE

- High-quality design in matte silver
- Three-legged design stand made of solid metal with integrated vibration damper
- Two different polar patterns for detailed voice recordings: cardioid and omnidirectional
- Gain control for adjusting microphone sensitivity
- Compatible with PC, Mac, PS4 and PS5 (Plug&Play via USB cable)
- Convenient push-to-mute function
- Headphone jack with integrated volume control in CHERRY design
- Shock-mount function for first-class sound quality without unwanted background noise or vibrations

TECHNICAL DATA

Weight main product:	19 oz
Weight of product without packaging:	19.26 oz

Dimensions product without packaging:	6,3 in x 5,67 in x 10,71 in
Weight of product incl. packaging:	11.22 oz
Dimensions product incl. packaging:	7,6 in x 6,02 in x 12,52 in
Content of master carton (pieces):	6
Dimensions master carton:	12.99 in x 15.94 in x 19.09 in
Cable length:	8.2 ft
Storage temperature:	23 °F - 131 °F
Working temperature:	32 °F - 122 °F
Product approvals:	<ul style="list-style-type: none"> • CE • EU RoHS • FCC • KCC • RCM • REACH • UKCA

System Requirements- Hardware:	USB 2.0 or higher
Operating system:	<ul style="list-style-type: none"> • Mac OS • Windows 7 • Windows 8 • Windows 11 • Windows 10
Scope of delivery:	<ul style="list-style-type: none"> • Manual • microphone • USB-cable
Frequency range min.:	20 Hz
Sensitivity:	'-6.31dBFS(Max. gain)
Model number:	JA-0710
Max SPL:	120 db
THD Ratio:	1,37 %
Bitrate:	24 bit
Sampling rate:	96 KHz
Warranty:	2 years warranty

Errors, technical changes and delivery options reserved. Technical information refers only to the specification of the products. Properties are not guaranteed.

SKU / EAN / UPC	Color
JA-0710 EAN 4025112099908 UPC 840183606169	black/silver

Please contact your local CHERRY service and support teams or your CHERRY sales partners for versions available in your country.