

Product name: Krux Qube XLR/USB

Product code: KRXC027

Your room isn't a recording studio? Your PC or fridge is humming, and the neighbor behind the wall is as loud as ever? Krux Qube has no problem with that – it's a dynamic hybrid microphone with USB and XLR connectors, built exactly for these conditions. Plug it in, turn the knobs, record. The gain and volume knobs plus touch mute are always within reach, not buried in a menu. And when it's time for a more serious setup with an audio interface – Qube grows with you.

USB or XLR? You choose

The dual connector isn't a gimmick – it's a roadmap for the future. USB means Plug & Play with no fine print: USB-C cable included, plug it in, your computer sees the microphone, and you start recording. No drivers, no configuration, no "why isn't this working?". In USB mode, you also get access to all functions: sensitivity and volume control, mute, and microphone monitoring. XLR comes into play if you already have or decide to add an audio interface or mixer. In analog mode, Qube hands control over to the interface – with that combo, Qube turns you into a real pro. Starter build: USB. Endgame: XLR.

Your voice. Not your room

A dynamic capsule with a supercardioid pickup pattern sounds technical, but works simply: the microphone focuses strongly on one source – you – and cuts out what comes from the sides and rear. PC noise, a loud fridge, noise outside the window? Background. A dynamic microphone handles untreated rooms much better than a condenser mic, and higher vocal expression simply isn't a problem – you can speak loudly, get excited, SHOUT INTO THE MICROPHONE. The set includes a thick foam pop filter that eliminates plosives – those "p" and "b" sounds that make recordings sound like you're smacking the microphone (and the listener) with a flip-flop. Fewer problems at the input, less digging around in post-production. There's only one rule: speak into the top of the microphone from 10–20 cm away – the rest happens on its own.

Gain without minimizing

Voice sensitivity control should be quick and convenient, which is why Krux Qube is equipped with a large sensitivity control knob placed directly on the front of the microphone. No going into Windows settings, no searching for a slider in streaming software, no interrupting the recording. One hand movement is enough to adjust the signal gain level to the situation.

Mute faster than Alt+Tab

Your dog just started barking. Mom is calling from the hallway. You feel a coughing fit coming. The touch mute button does exactly what it should: it mutes silently – no click on the recording – and lights up red, so you always know it's muted. You

don't have to minimize a window, look for an icon in the system, or say "hey, wait a second". Touch, red, silence. One move, zero chaos.

Hear yourself without delay

The built-in 3.5 mm headphone jack enables direct zero-latency monitoring, so you can keep track of your sound in real time. Additional volume control lets you conveniently adjust the level of audio played from the computer. Why? Because there's nothing worse than finding out from chat that they could barely hear you for the last half hour. Or that every keyboard click was audible. With direct monitoring, you know right away – and react instead of explaining yourself after the fact.

Your setup, your way

RGB lighting at the base of the microphone lets you match its look to the rest of your station. You can change lighting colors and effects or turn RGB off completely by holding the button for three seconds. Whether you like a station that glows like a victory screen after a ranked match or prefer a more toned-down look, the choice is yours.

Not just at the desk

Windows, macOS, Android, iOS, PS4, PS5 – Qube doesn't ask about the platform, Qube simply records. It works with computers, laptops, tablets, smartphones with a USB-C connector, and audio interfaces via XLR. A USB-C cable and USB-A adapter are included, so you don't need any additional accessories for a basic connection. And yes – you can take it with you: a smartphone with USB-C is enough to record outside your home too.

Krux Qube XLR/USB – main features:

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- Supercardioid – focused on your voice
- Dynamic microphone for streams and podcasts
- Freedom to connect and expand thanks to USB and XLR
- Plug&Play via USB without additional software
- Convenient sensitivity and volume control
- Touch mute button
- Live zero-latency monitoring
- RGB with the option to turn it off completely
- Compatible with Windows, macOS, smartphones, and consoles

Krux Qube XLR/USB – technical specifications:

- Product code: KRXC027
- EAN: 5903018669281
- Product type: microphone
- Color: black
- Dimensions (L×W×H): 95×95×250 mm
- Microphone weight with stand: 710 g

- Microphone type: dynamic
- Polar pattern: supercardioid
- Sampling rate: 96 kHz / 24 bit
- Frequency range: 50–17,000 Hz
- Pop filter: yes
- Sensitivity control (gain): yes
- Monitoring volume control: yes
- Mute button: yes, touch
- Headphone output: yes (3.5 mm minijack)
- Cable length (USB): 3 m
- Connectivity:
 - USB-C
 - XLR
- Compatibility:
 - Windows
 - macOS
 - PS4
 - PS5
 - Android
 - iOS
- Software: no
- Warranty: 24 months

Krux Qube XLR/USB – logistics data:

- Retail box dimensions: 249×233×99 mm
- Weight (net): 370 g
- Weight (gross): 665 g
- Master carton dimensions: 485×265×515 mm
- Master carton weight (gross): 7.30 kg
- Product quantity in master carton: 10 pcs

Set includes:

- 1× Krux Qube XLR/USB microphone
- 1× USB-C cable
- 1× USB-A adapter
- 1× Foam pop filter
- 1× User manual