

RYUNIX



UTA CX1

NOISE REDUCTION MIC CONDENSER

MANUAL BOOK

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UTA CX1 MIC CONDENSER MANUAL

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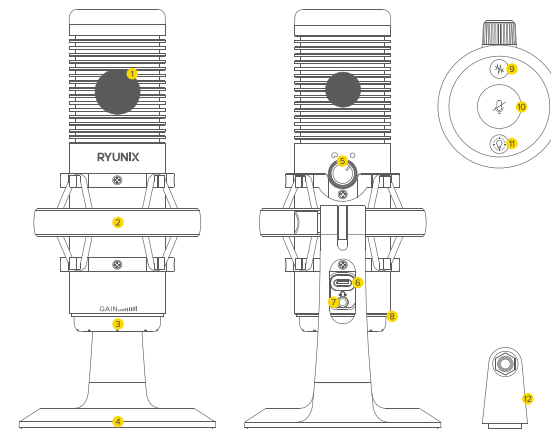
1. Features

- **Omni-directional or Cardioid Polar Pattern**
With one knob to switch between omni-directional or cardioid polar pattern
- **Noise Reduction Function**
One button to activate the noise reduction function
- **LED RGB Lighting**
Equipped with LED RGB Lighting from RYUNIX
- **One Touch Button**
Touch button to control mute, noise reduction and RGB light switch
- **3.5mm Audio Jack Port**
Plug the earphone / headset with 3.5mm connection to monitor recording
- **Compatible with Various Devices**
Can be used for PC, laptop, smartphone, tablet, and other devices. Compatible with Windows, MacOS, Android and iOS operating systems

2. Specifications

Model	: UTA CX1
Connection	: USB-C to USB-A
Polar Pattern	: Omni-directional / Cardioid
Sensitivity	: -38±3dB
S/N Ratio	: ≥85dB
Sampling Rate	: 192kHz / 24Bit
Working Voltage	: 5V
Working Current	: 150mA
Frequency Response	: 20Hz - 20KHz
Distortion	: <2%
Dimensions	: 105 x 100 x 212mm
Weight	: 395g
Compatible	: Windows / MacOS / Android / iOS

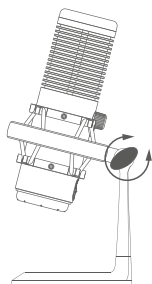
3. Microphone Overview



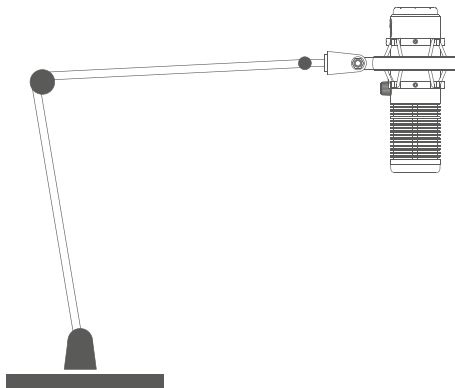
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|------------------------|---------------------------|
| ① Microphone Condenser | ⑦ 3.5mm Jack Port |
| ② Anti - Shock Mount | ⑧ LED Indicator Ring |
| ③ Volume Knob | ⑨ Noise Reduction Button |
| ④ Stand Base | ⑩ Mute Button |
| ⑤ Polar Pattern Knob | ⑪ RBG Light Switch Button |
| ⑥ USB Type-C Port | ⑫ 3/8", 5/8" Adaptor |

4. Installation Guide

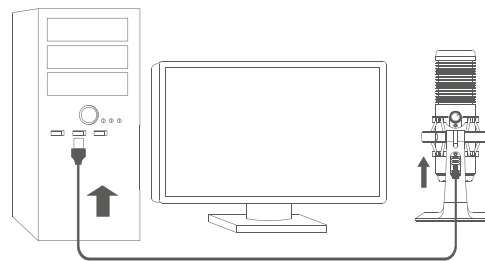
1. Adjust the angle of microphone as you need.



2. Mount the microphone to the boom arm stand (mount adaptor included).
Note : Boom arm not included.



5. Connect Guide



1. Plug the microphone into USB socket of PC or laptop.
2. Wait about one minute, microphone will install automatically.
3. Check the device manager of your computer, to make sure this microphone is recognized by computer.
4. Set this product to current default in the recording and playback device.

6. Polar Pattern

- ○ Omni-directional Mode
Suitable for business calls, group streaming, group voice over, multi-person podcasting, group music recording, etc.
- ☾ Cardioid Mode
Suitable for individual calls, gaming, streaming, voice over, podcasting, ASMR, vlogging, etc.

7. Volume Control

Turn the volume knob to adjust the volume of recording as you need.

8. Touch Button

- 🤐 Mute
Touch the button quickly to mute. LED indicator ring will change to red. And other light will be turned off at the same time.
- 🌬 Noise Reduction
Touch the button one time, low environmental noise will be reduced. The LED indicator ring will blink. Touch the button again to enter the default sound mode.
- 💡 RGB Light Switch
Touch the key to loop switch different lighting mode.

9. Monitor Earphone

- To ensure this product is selected in the playback device of computer.
- Plug in a earphone / headset with 3.5mm insert port.
- Adjust the monitor volume through the computer.

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MANUAL MIC CONDENSER UTA CX1

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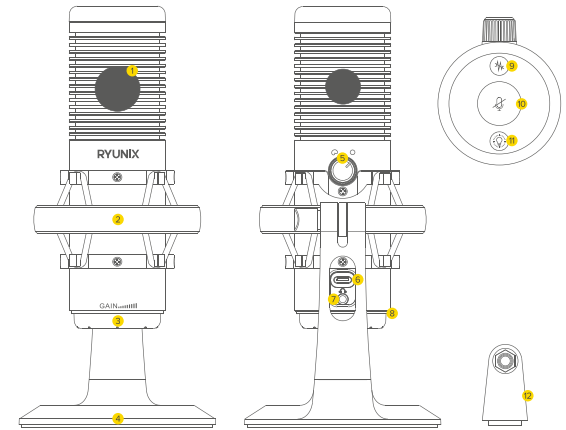
1. Fitur

- **Polar Pattern Omni-directional atau Cardioid**
Dengan satu tombol untuk beralih antara pola polar omni-directional atau kardioid
- **Fungsi Noise Reduction Function**
Satu tombol untuk mengaktifkan fungsi noise reduction
- **LED RGB Lighting**
Dilengkapi dengan Lampu LED RGB dari RYUNIX
- **Tombol Satu Sentuhan**
Tombol sentuh untuk mengontrol mute, noise reduction dan pengaturan RGB
- **Port Jack Audio 3.5mm**
Hubungkan earphone / headset dengan koneksi 3.5mm untuk monitor rekaman
- **Kompatibel dengan Berbagai Perangkat**
Dapat digunakan untuk PC, laptop, smartphone, tablet, dan perangkat lainnya.
Kompatibel dengan sistem operasi Windows, MacOS, Android, dan iOS

2. Spesifikasi

Model	: UTA CX1
Koneksi	: USB-C to USB-A
Pola Polar	: Omni-directional / Cardioid
Sensitivitas	: -38±3dB
Rasio S/N	: ≥85dB
Sampling Rate	: 192kHz / 24Bit
Tegangan Kerja	: 5V
Arus Kerja	: 150mA
Respons Frekuensi	: 20Hz - 20KHz
Distorsi	: <2%
Dimensi	: 105 x 100 x 212mm
Berat	: 395g
Kompatibel	: Windows / MacOS / Android / iOS

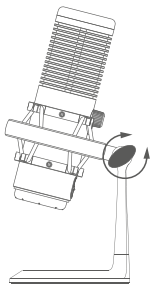
3. Overview Mikrofon



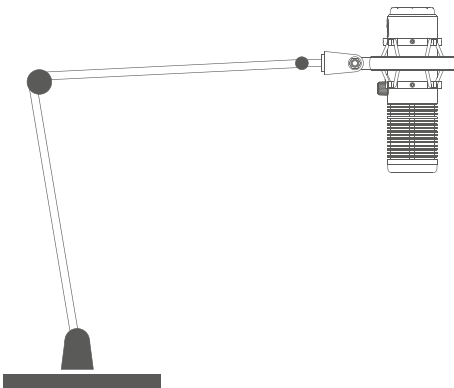
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|------------------------|---------------------------|
| ① Mikrofon Kondensor | ⑦ Port 3.5mm Jack |
| ② Dudukan Anti - Shock | ⑧ Cincin Indikator LED |
| ③ Tombol Volume | ⑨ Tombol Noise Reduction |
| ④ Stand Base | ⑩ Tombol Mute |
| ⑤ Tombol Polar Pattern | ⑪ Tombol Switch Lampu RGB |
| ⑥ Port USB Type-C | ⑫ Adapter 3/8", 5/8" |

4. Panduan Instalasi

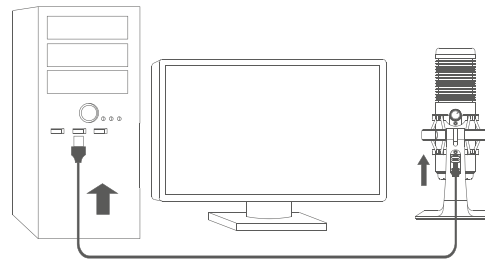
1. Sesuaikan sudut mikrofon sesuai kebutuhan Anda.



2. Pasang mikrofon ke dudukan lengan boom (adaptor dudukan disertakan).
Catatan: Lengan boom tidak disertakan.



5. Panduan Koneksi



1. Hubungkan mikrofon ke soket USB di PC atau laptop.
2. Tunggu sekitar satu menit, mikrofon akan terpasang secara otomatis.
3. Periksa pengelola perangkat komputer Anda, untuk memastikan mikrofon ini dikenali oleh komputer.
4. Setel produk ini ke pengaturan default saat ini di perangkat perekaman dan pemutaran.

6. Polar Pattern

- ○ Mode Omni-directional
Cocok untuk panggilan bisnis, streaming grup, pengisi suara grup, podcasting multi-orang, rekaman musik grup, dll.
- ◐ Mode Cardioid
Cocok untuk panggilan individual, game, streaming, sulih suara, podcasting, ASMR, vlogging, dll.

7. Kontrol Volume

Putar kenop volume untuk mengatur volume rekaman sesuai kebutuhan Anda.

8. Tombol Sentuh

- Mute
Sentuh tombol dengan cepat untuk menonaktifkan suara. Cincin indikator LED akan berubah menjadi merah. Dan lampu lainnya akan mati pada saat yang sama.
- Noise Reduction
Sentuh tombol satu kali, kebisingan lingkungan yang rendah akan berkurang. Cincin indikator LED akan berkedip. Sentuh tombol lagi untuk masuk ke mode suara default.
- RGB Light Switch
Sentuh tombol untuk mengganti mode pencahayaan yang berbeda.

9. Monitor Earphone

- Pastikan produk ini dipilih pada perangkat pemutaran komputer.
- Hubungkan earphone / headset dengan port penyisipan 3,5 mm.
- Atur volume monitor melalui komputer.