



#23874

Pro Microphone With Reflection Filter

Professional setup including microphone and reflection filter for studio quality recordings

Key features

- Create a complete studio setup with professional microphone and reflection filter
- High-quality microphone produces a warm, rich and clear audio; ideal for vocals and acoustic instruments
- Reflection shield reduce unwanted echoes, reverbs and background noises
- Cardioid pattern produces clear and focused recordings and streams without background noise
- Perfect for podcasts, vlogs, voice-overs, music recording or live-streaming on platforms such as YouTube, Twitch and Facebook
- Zero-latency monitoring headphone output allows you to listen to what you're recording in real-time without delay



What's in the box

- Microphone
- Reflection filter
- Shock mount
- Pop filter
- Metal stand
- USB Cable
- User guide

System requirements

- USB port
- Windows 7, 8, 10
- Mac OS X 10.5 (Leopard) or higher

STUDIO QUALITY
RECORDINGREDUCE ECHOES
AND REVERBSPERFECT FOR
PODCASTSCARDIOID
PATTERN

Studio-quality audio

From making podcasts to documentaries, from singing pop songs to your magnum opus; you'll need a great microphone to capture the audio in the best possible quality. The Trust GXT 259 Rudox, with its large reflection shield, zero-latency monitoring and cardioid audio pattern, gives you everything you need to start recording studio-quality audio.



For Content Creators

The Trust GXT 259 Rudox is made for every type of content creator. Thanks to the cardioid pattern, background noise is reduced, which makes this microphone suitable for podcasts, voice-overs or livestreams. Sing your own songs and play acoustic instruments and the Rudox will record every sound you make in the highest possible quality.

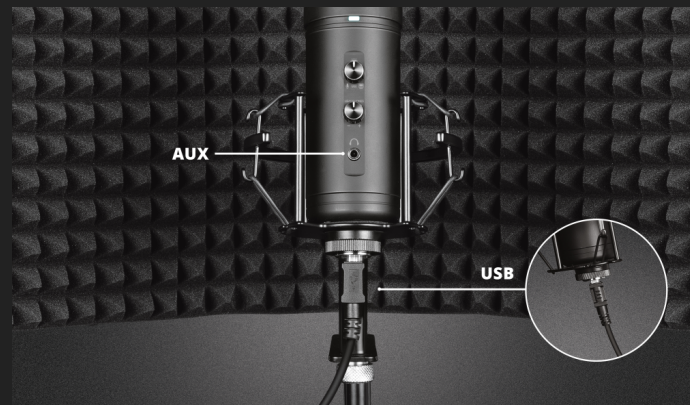


Reflection Shield

By placing the reflection shield behind the microphone, echoes are reduced, making this the ultimate studio set-up for anyone that wants high-quality voice recordings. The panels of the reflection shield can be adjusted to your liking, as the entire unit stands firmly on the heavy metal base with integrated shock mount. You'll easily create a full sound studio in your room.

Connections

Thanks to the USB connection, audio is recorded in full digital quality. There's no need for an external mixer; all you need is a PC or laptop with a free USB port. Monitoring your voice is made easy with the integrated headphone jack that provides zero-latency audio monitoring. The moment you say it, you'll hear it. Combine this with the mix control and mute buttons and you've got full control over your studio recordings.



GENERAL

Application	Desktop, Home	Height of main product (in mm)	19 mm
Width of main product (in mm)	5.5 mm	Depth of main product (in mm)	5.5 mm
Total weight	1710 g	Weight of main unit	332 g

CONNECTIVITY

Connection type	Wired	Connector type	USB-B
Cable length main cable	180 cm		

MICROPHONE

Sensor type microphone	Condenser	Pick-up pattern	Cardioid
Sampling rate	24bit, 96kHz	Signal-to-noise ratio	70 dB
Noise reduction	True	Echo cancellation	False

MOUNT

Type of anti-vibration measures	Shock mount	Type of stand	Desk stand
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AUDIO

Frequency response	18 - 21000 Hz
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HEADPHONE

Sensitivity	70 dB	Sound pressure level	130 dB
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CONTROL

Controls	Mute, volume, volume control
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COMPATIBILITY

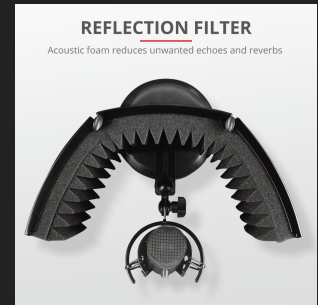
Compatible Device Types	Laptop, pc
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PRODUCT VISUAL 1



PRODUCT PICTORIAL 1



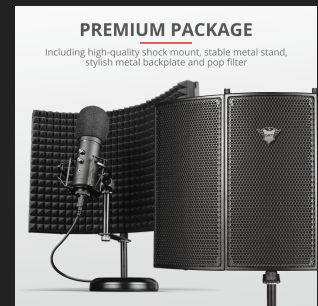
PRODUCT PICTORIAL 2



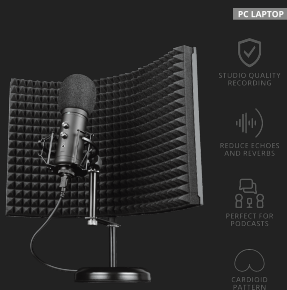
PRODUCT PICTORIAL 3



PRODUCT PICTORIAL 4



PRODUCT PICTORIAL 5



PRODUCT ESHOT 1



PRODUCT VISUAL 2



PRODUCT FRONT 1



PRODUCT TOP 1



PRODUCT SIDE 1



PRODUCT BACK 1