PRONOMIC

Bedienungsanleitung Instrument Mikrophone Set MU 100

Artikel Nummer: 00044623

Beschreibung

Die Instrumentenmikrofone MU100 wurden speziell für die meisten Instrumente entwickelt. Es enthält ein Schwanenhalsmikrofon, 8 Clips und einen 48V Phantomspeisungs-XLR-Vorverstärker.

Die Mikrofone sind ein Miniatur-Schwanenhals-Typ. Sie sind beweglich, flexibel und einfach zu montieren. Mit 8 verschiedenen Clips können Sie Ihr Mikrofon an Ihr Instrument anpassen. Der Klang ist klar, rauschfrei, natürlich und voll repräsentativ für das Instrument, kann mit nahezu jedem drahtlosen System kompatibel sein und kann auch als standardmäßiges 48 V Phantomspeisemikrofon über den mitgelieferten XLR-Anschluss verwendet werden.

Futures:

• ausgereifte, robuste Kunststoffbox

• Schwanenhalskörper, flexibel und in der Lage, sich an jeden Winkel anzupassen

• Hervorragender natürlicher Klang

• Kompakter, leichter Körper

• Kondensatormikrofon

• Geräuscharme Schaltung

• Geringes Handling-Geräusch

• Integrierte Dämpferbefestigung (Gummibandhalter)

• Integrierte Schaumstoff-Windschutzscheibe

• Acht Halter für verschiedene Instrumente

Spezifikationen:

Element: Zurück Elektret Kondensator
• Polarmuster: Niere
• Frequenzgang: 50Hz-18KHz
• S / N-Verhältnis .... …> 70dB
• Empfindlichkeit: -45dB ± 3dBOutput
• Ausgangsimpedanz: 200Ω (bei 1KHz
• Max. Eingang SPL: 130dB
• Stromversorgung: 48V Phantomspeisung
• Kabel: Φ2mm * 2m
• Gewicht: 85g
• Anschluss: Shure-Anschluss
• Farbe: Schwarz
• Zubehör: Windschutz, 8 Clips, ein 48V XLR Phantomspeiseadapter

Wie benutzt man:

Das Instrumentenmikrofon MU300 wird von 8 verschiedenen Clips unterstützt:

Bassklammer
Celloclip
Flöten-Clip
Gitarrenklammer
Klavierclip
Sax Clip
Universalclip
Violinklammer

Bassklammer

BASS CLIP kann an die meisten Bässe angepasst werden. Lege den Clip zwischen zwei Saiten, um ihn auf einem Bass zu montieren. Dann montieren Sie das Mikrofon darauf. Angewendet für Bass

Celloclip
CELLO CLIP kann für die meisten Cello-Modelle verwendet werden. Lege den Clip zwischen zwei Saiten, um ihn auf ein Cello zu montieren. Dann montiere das Mikrofon darauf

Angewendet für Cello

Flötenklammer
FLUTE CLIP kann an die meisten stabförmigen Instrumente angepasst werden. Klemmen Sie die Flöte mit dem Clip und platzieren Sie den Klettverschluss um den Clip. Dann montieren Sie das Mikrofon darauf.

Angewendet für Flöten und stabförmige Instrumente (mit kleinem Durchmesser)

Gitarrenklammer
Die Höhe von GUITAR CLIP kann leicht an eine Vielzahl von Saiteninstrumente mit ähnlicher Korpus tiefe.
Platzieren Sie den Clip in seiner maximalen Position auf dem Instrument und reduzieren Sie die Höhe, um das Instrument einzupassen. Drücken Sie die Klemme zu, um das Instrument zu halten.
dann fixiere die Höhe.

Angewendet für Akustikgitarre, Ukulele, Dobro, Mandoline und Bassakustikgitarre.

Klavierclip

PIANO CLIP kann zum Klavierspielen verwendet werden. Entfernen Sie den Aufkleber vom Clip und legen Sie den Clip auf das Instrument. Dann montieren Sie das Mikrofon darauf.

Angewendet für Klavier, Cembalo, Xylophon und andere

Saxophon-Clip

Sax CLIP kann für die meisten Blasinstrumente verwendet werden. Clamp Sax CLIP auf Glocke des Instruments. Dann montieren Sie das Mikrofon darauf.

Angewendet für Sopransaxophon, Altsaxophon, Tenorsaxophon, Baritonsaxophon, Horn, Trompete, Posaune und Bassklarinette

Universalclip
Universal CLIP kann an die meisten stabförmigen Instrumente angepasst werden. Legen Sie den Klettverschluss um das Instrument und ziehen Sie ihn ggf. fest an.

Angewendet für Klarinette, Oboe meisten stabförmigen Instrumente (mit großem Durchmesser).

Violinen Mikrofon

Die Höhe von GUITAR CLIP kann leicht an eine Vielzahl von Saiteninstrumenten mit ähnlicher Korpus tiefe angepasst werden.
Platzieren Sie den Clip in seiner maximalen Position auf dem Instrument und reduzieren Sie die Höhe, um das Instrument einzupassen. Drücken Sie die Klemme zu, um das Instrument zu halten, und stellen Sie die Höhe ein.
Angewendet für Violine, Mandoline

User manual for

Instrument Microphones set MU100

Description：

The Instrument Microphones MU100 is especially designed for vast majority of instruments. It contains a gooseneck microphone,8 clips and a 48V phantom-powered XLR preamp,

The microphones a miniature gooseneck type, it is agile, flexible and easy to mount,8 different clips make it possible to tailor your mic to your instrument. The sound is clear, noise-free, natural and fully representative of the instrument, can be compatible with virtually any wireless system and can also be used as a standard 48V phantom powered microphone via the included XLR connector.

Futures:
• well-engineered, strong plastic box
• Gooseneck body, flexible and able to adjust to any angle
• Superb natural sound
• Compact, lightweight body
• Condenser microphone
• Low noise circuitry
• Low handling noise
• Integrated shock mounting (Rubber band holder)
• Integrated foam windshield
• Eight holders for different instruments

Specifications:

●   Element: Back Electret Condenser
●   ☐ Polar Pattern: cardioid
●   ☐ Frequency Response: 50Hz-18KHz
●   ☐ S/N Ratio..>70dB
●   ☐ Sensitivity: -45dB± 3dB
●   ☐ Output Impedance: 200 Ω （at 1KHz
●   ☐ Max.Input SPL: 130dB
●   ☐ Power Supply: 48V phantom power
●   ☐ Cable: Φ2mm*2m
●   ☐ Weight: 85g

- ▢ Connector: Shure connector
- ▢ Color: Black
- ▢ Accessories: Windscreen,8 clips, a 48v XLR phantom power adapter

How to use:

The Instrument Microphones MU300 is supported by 8 different clips:

Bass Clip
Cello Clip
Flute Clip
Guitar Clip
Piano Clip
Sax Clip
Universal clip
Violin Clip

Bass Clip

BASS CLIP can fit most basses. Put the clip between two strings to mount on a bass. Then mount the microphone on it.
Applied for bass

Cello clip
CELLO CLIP can fit most Cello. Put the clip between two strings to mount on a cello. Then mount the microphone on it

Applied for cello

Flute clip
FLUTE CLIP can fit most stick-shaped instruments. Clamp the flute with the clip and place the hook-and-loop fastener around the clip. Then mount the microphone on it.

Applied for flutes, and stick-shaped instruments (with small diameter)

Guitar clip
The height of GUITAR CLIP can easily be adjusted to fit a wide variety   of

stringed instruments with similar body depth.
Place the clip in its maximum position on the instrument and reduce the height to fit the instrument. Force the clamp closed to hold instrument,
then fix the height.

Applied for acoustic guitar, ukulele, dobro, mandolin, and bass acoustic guitar.

Piano clip

PIANO CLIP can be used for piano making. Remove the sticker on the clip and put the clip on the instrument. Then mount the microphone on it.

Applied for piano, harpsichord, xylophone, and others

Saxophone clip

Sax CLIP can fit most wind instruments. Clamp Sax CLIP on bell of the instrument. Then mount the microphone on it.

Applied for soprano saxophone, alto saxophone, tenor saxophone, baritone saxophone, horn, trumpet, trombone and bass clarinet

Universal Clip
Universal CLIP can fit most stick-shaped instruments. Place the hook-and-loop fastener around the instrument and tighten firmly if necessary.

Applied for clarinet, oboe most stick-shaped instruments (with big diameter).

Violin Microphone

The height of GUITAR CLIP can easily be adjusted to fit a wide variety of stringed instrument with similar body depth.
Place the clip in   its maximum position on the instrument and reduce the height to fit the instrument. Force the clamp closed to hold instrument, then fix the height.
Applied for violin, mandolin

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● Cable: Φ2mm*2m
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Applied for cello

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Applied for flutes, and stick-shaped instruments (with small diameter)

Guitar clip
The height of GUITAR CLIP can easily be adjusted to fit a wide variety   of

stringed instruments with similar body depth.
Place the clip in its maximum position on the instrument and reduce the height to fit the instrument. Force the clamp closed to hold instrument,
then fix the height.

Applied for acoustic guitar, ukulele, dobro, mandolin, and bass acoustic guitar.

Piano clip

PIANO CLIP can be used for piano making. Remove the sticker on the clip and put the clip on the instrument. Then mount the microphone on it.

Applied for piano, harpsichord, xylophone, and others

Saxophone clip

Sax CLIP can fit most wind instruments. Clamp Sax CLIP on bell of the instrument. Then mount the microphone on it.

Applied for soprano saxophone, alto saxophone, tenor saxophone, baritone saxophone, horn, trumpet, trombone and bass clarinet

Universal Clip
Universal CLIP can fit most stick-shaped instruments. Place the hook-and-loop fastener around the instrument and tighten firmly if necessary.

Applied for clarinet, oboe most stick-shaped instruments (with big diameter).

Violin Microphone

The height of GUITAR CLIP can easily be adjusted to fit a wide variety of stringed instrument with similar body depth.
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Applied for violin, mandolin

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• Eight holders for different instruments

Specifications:

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● ☐ Power Supply: 48V phantom power
● ☐ Cable: Φ2mm*2m
● ☐ Weight: 85g

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Applied for flutes, and stick-shaped instruments (with small diameter)

Guitar clip
The height of GUITAR CLIP can easily be adjusted to fit a wide variety   of

stringed instruments with similar body depth.
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Applied for acoustic guitar, ukulele, dobro, mandolin, and bass acoustic guitar.

Piano clip

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Applied for piano, harpsichord, xylophone, and others

Saxophone clip

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Applied for soprano saxophone, alto saxophone, tenor saxophone, baritone saxophone, horn, trumpet, trombone and bass clarinet

Universal Clip
Universal CLIP can fit most stick-shaped instruments. Place the hook-and-loop fastener around the instrument and tighten firmly if necessary.

Applied for clarinet, oboe most stick-shaped instruments (with big diameter).

Violin Microphone

The height of GUITAR CLIP can easily be adjusted to fit a wide variety of stringed instrument with similar body depth.
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Applied for violin, mandolin

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Applied for acoustic guitar, ukulele, dobro, mandolin, and bass acoustic guitar.

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Saxophone clip

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Applied for soprano saxophone, alto saxophone, tenor saxophone, baritone saxophone, horn, trumpet, trombone and bass clarinet

Universal Clip
Universal CLIP can fit most stick-shaped instruments. Place the hook-and-loop fastener around the instrument and tighten firmly if necessary.

Applied for clarinet, oboe most stick-shaped instruments (with big diameter).

Violin Microphone

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Applied for violin, mandolin

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Specifications:

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Piano clip

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Applied for piano, harpsichord, xylophone, and others

Saxophone clip

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Applied for soprano saxophone, alto saxophone, tenor saxophone, baritone
saxophone, horn, trumpet, trombone and bass clarinet

Universal Clip
Universal CLIP can fit most stick-shaped instruments. Place the hook-and-loop
fastener around the instrument and tighten firmly if necessary.

Applied for clarinet, oboe most stick-shaped instruments (with big diameter).

Violin Microphone

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Applied for violin, mandolin

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Specifications:

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Universal Clip
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Applied for clarinet, oboe most stick-shaped instruments (with big diameter).

Violin Microphone

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Piano clip

PIANO CLIP can be used for piano making. Remove the sticker on the clip and
put the clip on the instrument. Then mount the microphone on it.

Applied for piano, harpsichord, xylophone, and others

Saxophone clip

Sax CLIP can fit most wind instruments. Clamp Sax CLIP on bell of the
instrument. Then mount the microphone on it.

Applied for soprano saxophone, alto saxophone, tenor saxophone, baritone
saxophone, horn, trumpet, trombone and bass clarinet

Universal Clip
Universal CLIP can fit most stick-shaped instruments. Place the hook-and-loop
fastener around the instrument and tighten firmly if necessary.

Applied for clarinet, oboe most stick-shaped instruments (with big diameter).

Violin Microphone

The height of GUITAR CLIP can easily be adjusted to fit a wide variety of
stringed instrument with similar body depth.
Place the clip in   its maximum position on the instrument and reduce the
height to fit the instrument. Force the clamp closed to hold instrument, then fix
the height.
Applied for violin, mandolin

User manual for

Instrument Microphones set MU100

Description：

The Instrument Microphones MU100 is especially designed for vast majority of instruments. It contains a gooseneck microphone,8 clips and a 48V phantom-powered XLR preamp,

The microphones a miniature gooseneck type, it is agile, flexible and easy to mount,8 different clips make it possible to tailor your mic to your instrument. The sound is clear, noise-free, natural and fully representative of the instrument, can be compatible with virtually any wireless system and can also be used as a standard 48V phantom powered microphone via the included XLR connector.

Futures:
• well-engineered, strong plastic box
• Gooseneck body, flexible and able to adjust to any angle
• Superb natural sound
• Compact, lightweight body
• Condenser microphone
• Low noise circuitry
• Low handling noise
• Integrated shock mounting (Rubber band holder)
• Integrated foam windshield
• Eight holders for different instruments

Specifications:

●   Element: Back Electret Condenser
● ☐ Polar Pattern: cardioid
● ☐ Frequency Response: 50Hz-18KHz
● ☐ S/N Ratio...>70dB
● ☐ Sensitivity: -45dB± 3dB
● ☐ Output Impedance: 200Ω（at 1KHz
● ☐ Max.Input SPL: 130dB
● ☐ Power Supply: 48V phantom power
● ☐ Cable: Φ2mm*2m
● ☐ Weight: 85g

- ☐ Connector: Shure connector
- ☐ Color: Black
- ☐ Accessories: Windscreen,8 clips, a 48v XLR phantom power adapter

How to use:

The Instrument Microphones MU300 is supported by 8 different clips:

Bass Clip
Cello Clip
Flute Clip
Guitar Clip
Piano Clip
Sax Clip
Universal clip
Violin Clip

Bass Clip

BASS CLIP can fit most basses. Put the clip between two strings to mount on a bass. Then mount the microphone on it.
Applied for bass

Cello clip
CELLO CLIP can fit most Cello. Put the clip between two strings to mount on a cello. Then mount the microphone on it

Applied for cello

Flute clip
FLUTE CLIP can fit most stick-shaped instruments. Clamp the flute with the clip and place the hook-and-loop fastener around the clip. Then mount the microphone on it.

Applied for flutes, and stick-shaped instruments (with small diameter)

Guitar clip
The height of GUITAR CLIP can easily be adjusted to fit a wide variety   of

stringed instruments with similar body depth.
Place the clip in its maximum position on the instrument and reduce the height to fit the instrument. Force the clamp closed to hold instrument,
then fix the height.

Applied for acoustic guitar, ukulele, dobro, mandolin, and bass acoustic guitar.

Piano clip

PIANO CLIP can be used for piano making. Remove the sticker on the clip and put the clip on the instrument. Then mount the microphone on it.

Applied for piano, harpsichord, xylophone, and others

Saxophone clip

Sax CLIP can fit most wind instruments. Clamp Sax CLIP on bell of the instrument. Then mount the microphone on it.

Applied for soprano saxophone, alto saxophone, tenor saxophone, baritone saxophone, horn, trumpet, trombone and bass clarinet

Universal Clip
Universal CLIP can fit most stick-shaped instruments. Place the hook-and-loop fastener around the instrument and tighten firmly if necessary.

Applied for clarinet, oboe most stick-shaped instruments (with big diameter).

Violin Microphone

The height of GUITAR CLIP can easily be adjusted to fit a wide variety of stringed instrument with similar body depth.
Place the clip in   its maximum position on the instrument and reduce the height to fit the instrument. Force the clamp closed to hold instrument, then fix the height.
Applied for violin, mandolin