

STREX

USB MICROPHONE

INSTRUCTION MANUAL SP103

Thanks for choosing Strex! Read the manual carefully, for correct and safe operation of the product. Always follow these instructions for safe usage.

If you have any questions about the product or encounter problems,you can contact us by email: info@strex.nl

English

Nederlands

WINDOWS 7/8/10 INSTALLATION FOR USB

Step 1:Plug the USB port of the microphone directly into your laptop or desktop computer

Step 2:Right-click the Audio Manager icon on the lower right of the desktop, then click the **recording devices**

Step 3:You can see the microphone is set up and is on default, double click on microphone,then you can find **Internal microphone properties**.

Step 4:Come to the **Listen**,check to **listen to this device**,then click the O button(If you need to monitor when recording, click **OK** to save the settings)

Step 5:Come to the **Custom**,You can check **AGC** or not according to your personal preference

Step 6:Come to the **Levels**,you can adjust the volume according to your personal preference

Step 7:Now,click on **Ok** to save the settings.

Step 1: Click the desktop menu,then click **system preferences ...**

Step 2: Find **sound** button and click it.

Step 3: Choose **input** you will find internal Microphone, turn off the input volume.

Step 4: Then choose **USB PnP Sound Device**,adjust input volume. (General adjustment in the middle).

Step 5: Test the microphone sound:search out the computer comes with the software:**Quick Time Player**

Step 6: Right click and select"**NEW Audio Recording**"

Step 7: After selecting the external USB microphone,click the recording button and you can record it.

Step 5)

Step 6)

Introduction

Thank you for purchasing this condenser microphone, please read this user manual carefully

Tips

The product contains a built-in drive,so you can just connect with usb directly without extra drive

Specification

Polar Pattern	Omni directional
Sensitivity	-30dB±3dB
Impedance	≤2.2KΩ
Sensitivity Range	within -3dB at 1V
Frequency Response	50Hz-16KHz
SNR	>36dB
Length	1.35m

EN

introduction

Merci d'avoir acheté ce microphone à condensateur, veuillez lire attentivement ce mode d'emploi.

Conseils

Le produit contient un lecteur intégré, de sorte que vous pouvezConnectez-vous simplement avec usb directement sans lecteur supplémentaire

spécifications

Polar Pattern	Omni directionnel
Sensibilité	-30dB±3dB
L'impédance	≤2.2KΩ
Réduction de la sensibilité	entre -3dB at 1V
La fréquence de réponse	50Hz-16KHz
Le ratio S/N	>36dB
La longueur de la ligne	environ 1.35m

FR

Einführung

Vielen Dank für den Kauf dieses Kondensatormikrofons, Bitte lesen Sie diese Bedienungsanleitung sorgfältig durch

Tipps

Das Produkt enthält ein eingebautes Laufwerk, so können Sie einfach mit usb direkt ohne extra fahrzeug verbinden

Spezifikationen

Polarmuster	Omni direktional
Empfindlichkeit	-30dB±3dB
Impedanz	≤2.2KΩ
Empfindlichkeit	innerhalb -3dB at 1V
Frequenzbereich	50Hz-16KHz
S / N Verhältnis	>36dB
Kabellänge	environ 1.35m

DE

introduzione

Grazie per aver acquistato questo microfono a condensatore, leggere attentamente questo manuale d'uso

Suggerimenti

Il prodotto contiene un drive incorporato, in modo da poterli basta collegarsi direttamente con il usb senza unità aggiuntive

specificazioni

Modello Polare	omni direzionale
Sensibilita	-30dB±3dB
Impedenza	≤2.2KΩ
Riduzione Sensibilita	Within -3dB at 1V
Risposta frequente	50Hz-16KHz
Rapporto S / N	Piu di 36dB
Lunghezza di	circa 1.35m

IT

Introducción

Gracias por comprar este micrófono de condensador, lea detenidamente este manual de usuario

Consejos

El producto contiene una unidad incorporada, sólo conectar con usb directamente sin unidad extra

Especificación

Patrón polar	Omni direccional
Sensibilidady	-30dB±3dB
Impedancia	≤2.2KΩ
Reducción de la sensibilidad	Within -3dB at 1V
Respuesta de frecuencia	50Hz-16KHz
Proporción Señal/Ruido	Más de 36dB
Longitud del cable	approx. 1.35m

ES

初めに

このコンデンサーマイクをお買い上げいただきありがとうございます。このユーザーマニュアルをよくお読みください

ヒント

製品には内蔵ドライブが含まれているため、余分なドライブなしで直接usbに接続するだけです

【仕様】

指向性	全指向性
感 度	-30dB±3dB
インピーダンス	≤2.2KΩ
感度調整	-3dB/1V以内
周波数特性	50Hz-16KHz
S/N比	36dB以上
ケーブル長	1.35m

JP