BOYA

BY-MC2

Mikrofon Konferensi

Terima kasih telah membeli BOYA!

Pengenalan Produk

BOYA BY-MC2 merupakan mikrofon konferensi compact dengan 3 kapsul audio yang dapat menangkap suara hingga sejauh 6 meter dengan sudut tangkapan sebesar 180°. BY-Mc2 cocok untuk konferensi video karena mikrofon ini dapat menangkap suara disekitar mikrofon. BY-MC2 memiliki output USB yang cocok dengan berbagai jenis komputer dan laptop sehingga mudah digunakan pada ruang konferensi, seminar, dan berbagai kegiatan lain.
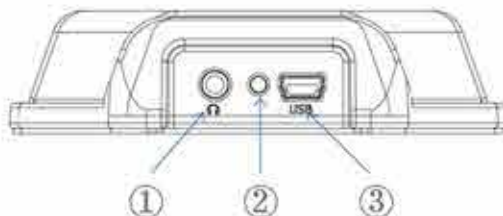
Isi dalam Paket:

1. BY-MC2 microphone body – 1 pcs
2. USB to MINI USB cable (2 meter) – 1 pcs
3. Manual – 1 pcs

Fitur:

- Outstanding sound quality
- Built-in headphone/speaker monitoring jack
- Mac and Windows Compatible
- Plug and Play
- No Drivers and batteries Needed
- LED indicator
- Durable Aluminum Alloy casing
- Includes 2m (6ft) USB cable

Bagian-bagian:

① Headphone jack
② Indicator light
③ Mini-USB audio output and power supply port

Spesifikasi:

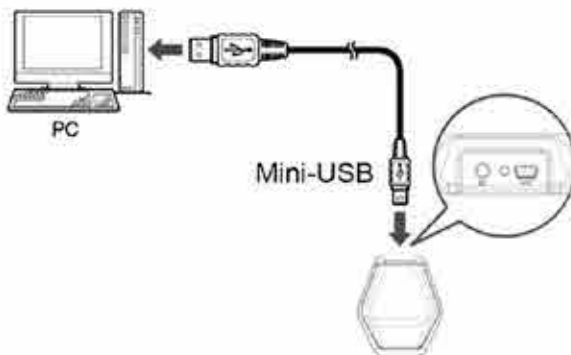|	
Transducer Type:	Condenser
Polar Pattern:	Cardioid
Frequency response:	35Hz- 18K Hz
Output Impedance:	300 Ohm
Sensitivity:	-42dB +/- 1dB / 0dB=1V/Pa, 1kHz
Output:	Balanced
Efective pickup distance:	About 5M (16ft.)
Power supply:	USB (5V)
Monitor Mode:	3.5MM audio jack
Audio input:	USB
Indicator Light:	Green
Size:	117 * 97 * 24mm (4.6* 3.8 * 0.94 ft.)
Weight:	250g (8.8oz)

Pemasangan:

The BOYA BY-MC2 is a USB device, which means this is a plug and play microphone.

It will interface with any computer without any special drivers.

The BOYA BY-MC2 operates with both USB 2.0 (high speed USB) and USB 1.1 data buses.

Cara Menggunakan:

1. Connect USB with computer, the other side Mini-USB to microphone "USB" Port.
2. Select the microphone as the default audio device, go to: Start menu→Control Panel→Sounds and Audio Devices.
3. When the BOYA BY-MC2 is connected to a computer via USB cable for the frist time, the computer will show "Found New Hardware wizard", follow the instructions onscreen to complete installing drivers for the BOYA BY-MC2.
4. The above may need to be repeated when connecting to a new computer or another port on the same computer.
5. When BOYA BY-MC2 is connected to a computer for the first time, the default digital system volume is a medium setting, this may be change through the computer.

PC

Mini-USB

To Change the volume of the sound playback from the BOYA BY-MC2, click on the volume botton in the Sound playback section.

The headphone playback volume can be changed by moving the speaker fader up or down.

Note: If your screen does't display a microphone volume control, please
        follow the below steps:
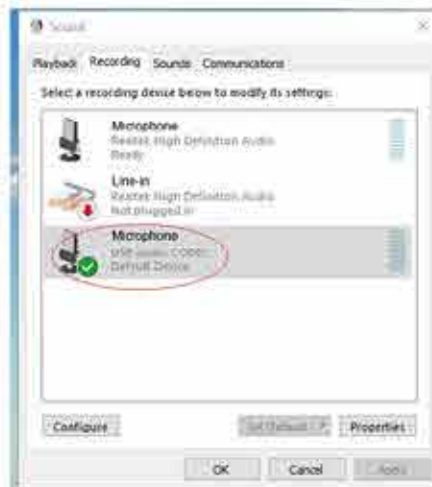
A. Go to "Control Panel" >> "Hardware and Sound"

B. Select "Sound"

C. Select "USB audio CODEC" and click "OK"

D. Select the microphone and click "OK"

Under "Microphone Properties "Settings

(1)

(2)

Under Speaker Properties Settings

(1)

(2)

If there is any difference between computer and instruction, please refer to actual condition.

3. Setup for Apple System

① Connect the BOYA BY-MC2 to an unuased USB port on your computer.

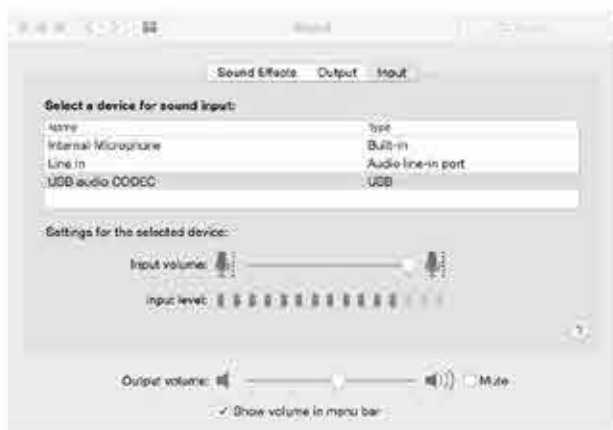② Apple Icon-->System Preferences-->Sound Icon

⚠

The monitoring function of BY-MC2 not compatible with Apple MAC OS system .

③

Sound Effects   Output   Input

Select a device for sound output:

Name	Type
Internal Speakers	Built-in
USB audio CODEC	USB

Settings for the selected device:

Balance:

left   right

Output volume: 🔈 ———————— 🔊)) ☐ Mute

☑ Show volume in menu bar

④

Sound Effects   Output   Input

Select a device for sound input:

Name	Type
Internal Microphone	Built-in
Line In	Audio line-in port
USB audio CODEC	USB

Settings for the selected device:

Input volume: 🎤 ———————— 🎤

Input level: ░ ░ ░ ░ ░ ░ ░ ░ ░ ░ ░ ░ ░ ░

Output volume: 🔈 ———————— 🔊)) ☐ Mute

☑ Show volume in menu bar

Informasi Penting:

- If you do not intend to use the conference microphone for a long period time, please remove the USB cable.
- Do not touch the microphone while recording, as this will cause noise to be recorded.
- Do not let the microphone close to high-voltage equipment or to devices that emit strong electromagnetic fields, otherwise, it may cause the noise to be recorded.
- Do not use or leave the microphone in hot, humid places.

Perawatan:

- Do not operate the device with wet hands or feet.
- Clean the equipment only in the way described in the instructions for use.