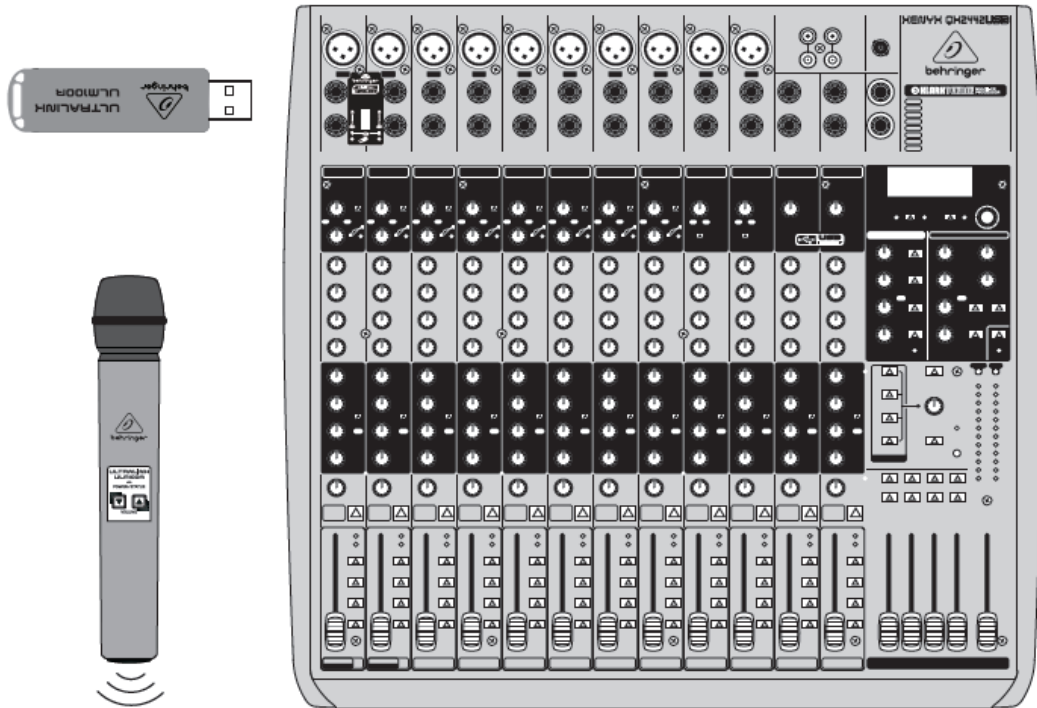


ULTRALINK ULM200USB

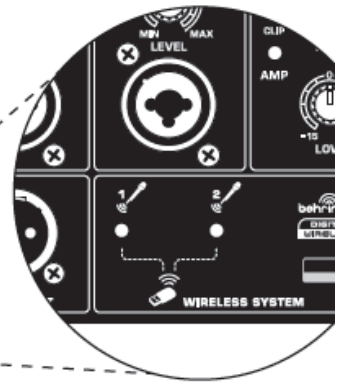
High-Performance 2.4GHz Digital Wireless Microphone with USB Receiver

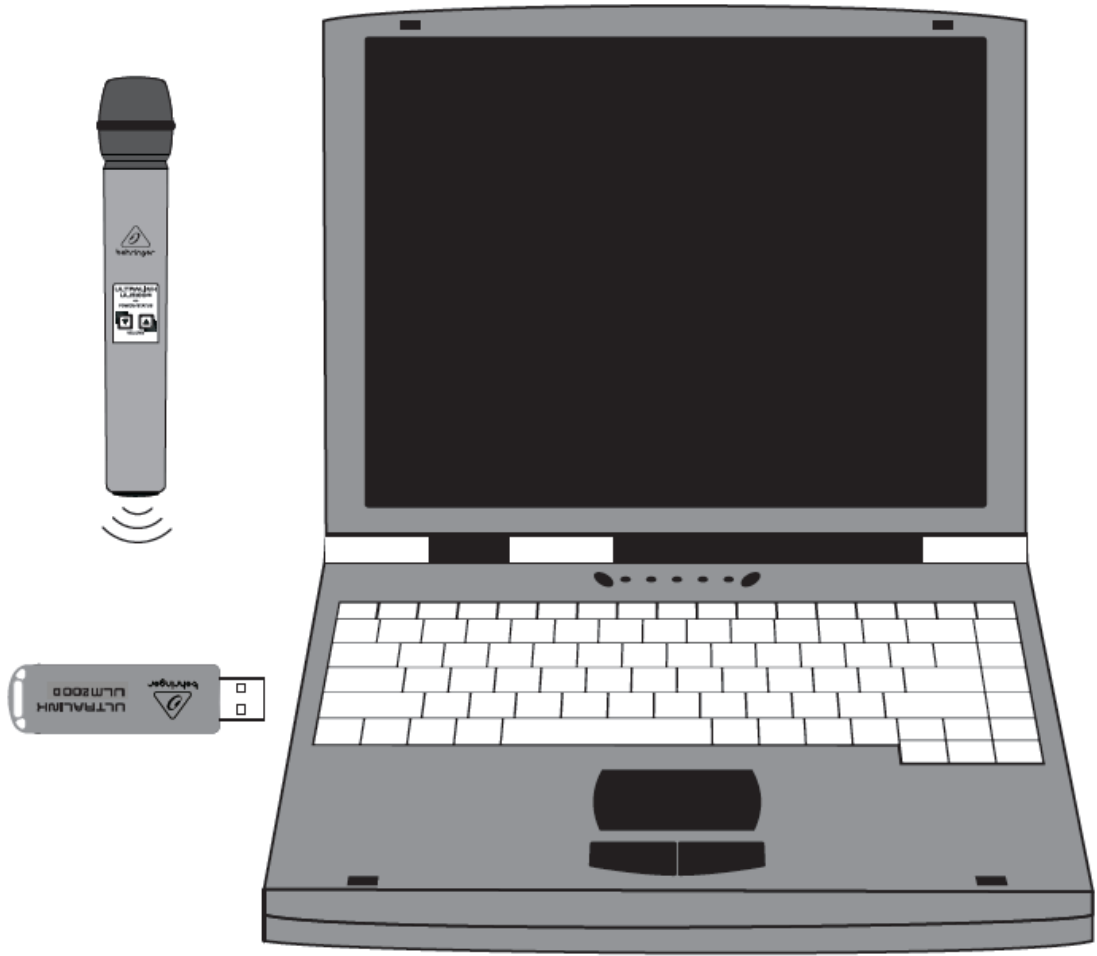


XENYX QX2442USB



B115MP3



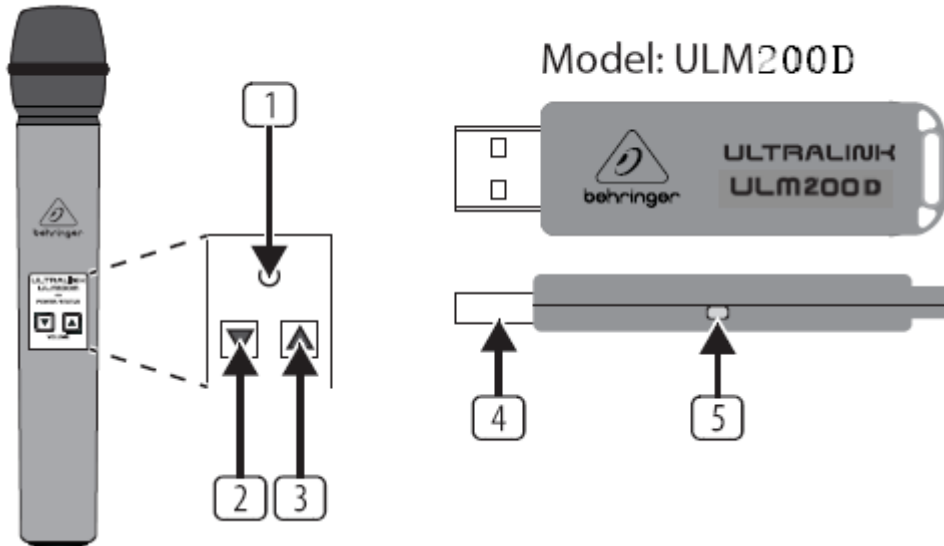


Laptop



ULM200USB Controls

Model: ULM200M



Type of product : Wireless Microphone

ULM200USB Controls

1. POWER/STATUS LED
2. ▼ VOLUME Button (Mute/volume down)
3. ▲ VOLUME Button(Power on/unmute/volume up)
4. USB connector
5. Wireless Link Status LED

ULM200USB Getting Started

1. Press and hold the ▲ button to power on the ULM200M wireless microphone.
2. Connect the ULM100D wireless dongle to the wireless only USB connector on the wireless enabled device or to a USB port on a computer. The ULM200M will sync to the receiver automatically.
3. Use the ▼ and ▲ buttons on the ULM200M wireless mic to adjust the volume.
4. Press and hold the ▼ buttons to the mute the volume of the ULM200M.
5. Press the ▲ button to un-mute the volume of the ULM200M.
6. Disconnect the ULM200D wireless dongle. The ULM200M wireless microphone will power off when no wireless signal is detected for more than 1 minute. To ensure longer battery life, unplug the ULM200D wireless dongle after use.

Specification

RF output +10dBm (10mW Max)

Working range	120m maximum (Line of Sight)
Dynamic range	>67 dB
Frequency response (Wireless Link)	20Hz – 15kHz
Sampling rate	31.25kHz
Audio coding	Pulse-coded modulation (PCM)
RF channel	2.4GHz ISM band (2406 – 2474 MHz), 18 channels
Latency	9ms
Power supply current (Microphone)	160 mA @+2.7 VDC, 140 mA @+3 VDC
Power supply current (USB dongle)	100 mA @ +5 VDC
Dimension (W x D x H)	1.8 x 1.8 x 9.6 " 45 x 45 x 245 mm
Weight	0.4 Ibs/0.2 kg

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LIMITED WARRANTY

For the applicable warranty terms and conditions and additional information regarding MUSIC

Group's Limited Warranty, please see complete details online at www.music-group.com/warranty.

FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE INFORMATION



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Phone/Fax No.: Phone: +1 425 672 0816
Fax: +1 425 673 7647

ULTRALINK ULM200USB

Complies with the FCC rules as mentioned in the following paragraph:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and used in accordance with the instructions, However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Important information:

Changes or modifications to the equipment not expressly approved by MUSIC Group can void user's authority to use the equipment.

Operation in the 2.4GHz ISM(Industrial, Scientific, Medical) frequency band may be subject to interference from other transmitting equipment operating in this band . In the event of such interference, please verify and reassign the transmitting channels of any potentially interfering transmitting equipment.

For Microphone:

This equipment should be installed and operated with a minimum distance of 15mm between the radiator and your head.

For USB Receiver:

T This equipment should be installed and operated with a minimum distance of 5mm between the radiator and your head.



We Hear You