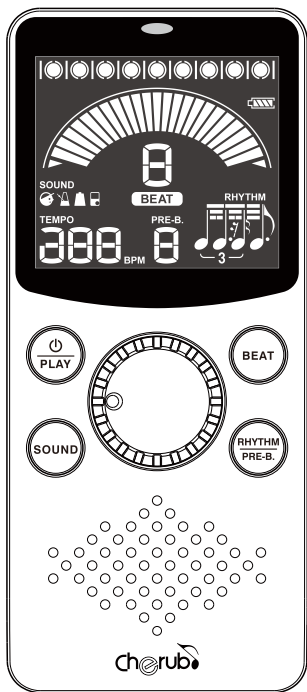




WSM-210Li / WSM-210



Metronome User Manual

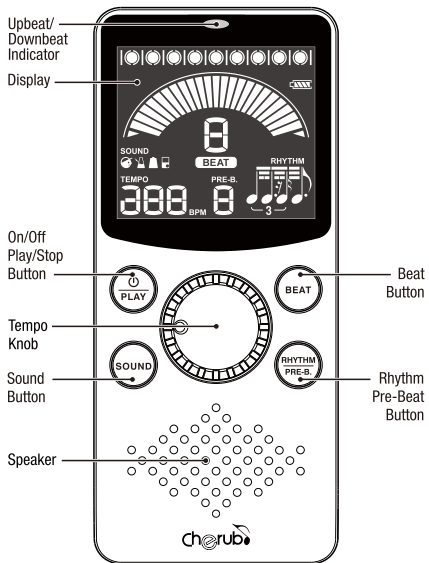
Thank you and congratulations on your purchase of Cherub WSM-210/210Li. Please read this manual before using this device, and keep it for future reference.

Features

- Optional Metronome sound including Mechanic, Cow Bell, Electronic, Vocal Count.
- Headphone Output.
- Large and bright screen.
- Built-in rechargeable battery (WSM-210Li).
- USB-C recharging port.

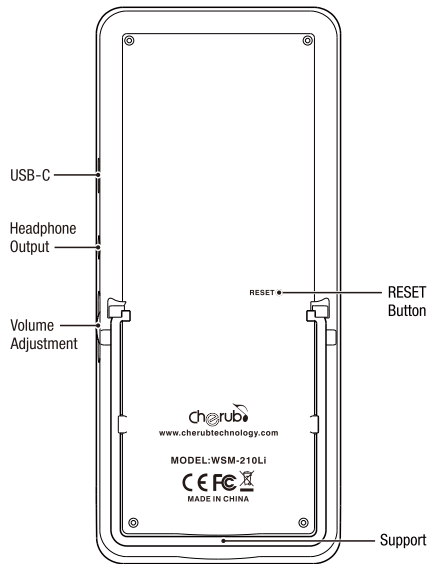
Product Overview

WSM-210Li / WSM-210



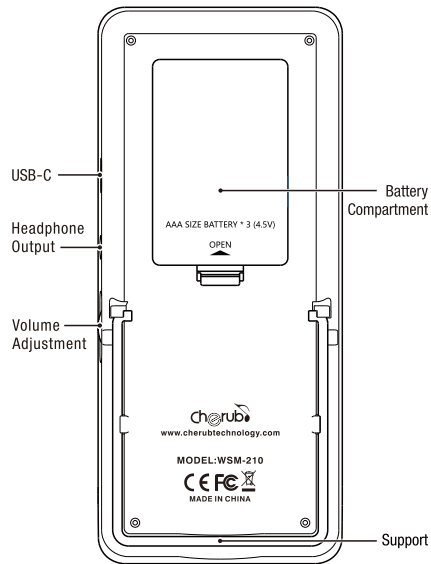
WSM-210Li

(WSM-210Li : Built-In Rechargeable Li-Po Battery)

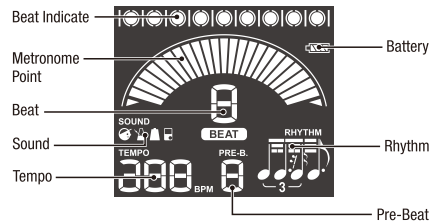


WSM-210

(WSM-210 : 3 x AAA Battery)



Display



Operation Guide

On/Off, Play/Stop Button



- 1.HOLD PRESS this button to turn On/Off the power.
- 2.Press this button to Play/Stop the Metronome.

Sound Button



Press this button to set Metronome sound: Mechanic , Cow Bell , Electronic , Vocal Count .

Beat Button



Press this button to set Beats: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9.

Rhythm, Pre-Beat Button



- 1.Press this button to set Rhythm: .
- 2.HOLD PRESS this button to set Pre-Beat: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9.

Tempo Knob



Adjust this knob clockwise or counter-clockwise to set Metronome Tempo (30bpm~250bpm).

Headphone Output



Connect your headphones here for silent practice.

Volume Adjustment



Rotate this knob to set Metronome volume.

Upbeat/Downbeat Indicator




Red light for Downbeat, Green light for Upbeat.

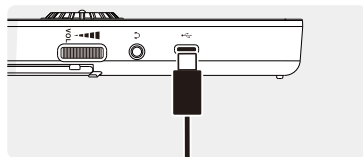
Reset (WSM-210Li)

When the product crashes, please use a paper clip to press the reset button on the back of the product to reset, as shown below:



Charging The Device

When the battery level is low, the battery level indicator displays “”. To charge the WSM-210Li, connect the included power cable to a USB adapter (not included) and plug it into the USB port. (Refer to the illustration below.)



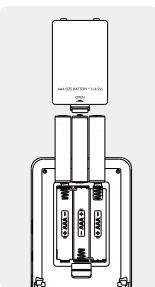
⚠ NOTICE

- To extend the battery life, please sure to get the battery fully charged before using it for the first time.
- Discharge and charge the battery completely once every three months to keep it in healthy condition.
- Make sure to disconnect the product when it's fully charged.

It is allowed to power the WSM-210 through the USB port with a power cable.

Installing The Battery (WSM-210)

When the battery charge is low, the display will become dim. Please replace the battery as soon as possible.




⚠ NOTICE

- 1.Pay attention to polarity when replacing battery.
- 2.Remove the battery if the product will not be used for a long period.

Precautions

- Environment
 - 1.Avoid using the product in high temperatures, high humidity, or sub-zero environments.
 2. Do NOT use the product in the direct sunlight.
- Please do NOT disassemble the product by yourself.
- Please keep this manual for future reference.

Specifications

Beat - - - - - 0, 1, 2, 3, 4, 5, 6, 7, 8, 9
 Tempo range - - - - - 30bpm~250bpm
 Rhythm - - - - - 
 Pre-Beat - - - - - 0, 1, 2, 3, 4, 5, 6, 7, 8, 9
 Metronome sound - - - - - Mechanic, Cow Bell, Electronic, Vocal Count
 Tempo precision - - - - - ± 0.3%

WSM-210Li

Power - - - - - Built-In Rechargeable Li-Po Battery (3.7V, 1500mAh)
 Battery Life (≈6.5 hour)
 Dimensions - - - - - 147mm(L)x65mm(W)x26mm(H)
 Weight - - - - - 143g

WSM-210

Power - - - - - 4.5V (3 x AAA), Battery Life (≈3.5 hour)
 Dimensions - - - - - 147mm(L)x65mm(W)x27mm(H)
 Weight - - - - - 156g

Accessories

WSM-210Li

- User Manual
- USB Charging Cable

WSM-210

- User Manual
- 3 x AAA

* Specification may change without notice.

THE FCC REGULATION WARNING (for U.S.A.)

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 can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. 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.

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