

Pronomic MOVE 112MA-A Battery-powered active box 12"
Pronomic MOVE 115MA-A Battery-powered active box 15"

Art. No.: 00080993 / 00080997



Operating instructions

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Thank you for choosing this product.

To ensure that you are completely satisfied with this product, please read carefully and understand this instruction manual before using our product. Keep these operating instructions in a safe place. The operating instructions must be passed on to all subsequent users.



Follow the operating instructions!



WARNUNG

The signal word **WARNUNG** indicates hazards that can lead to serious injuries if no precautionary measures are taken.



HINWEIS

The signal word **NOTE** indicates general precautions to be observed when handling the product.



HINWEIS

Images and screen representations in these operating instructions may differ slightly from the appearance of the actual product, as long as this does not have a negative impact on the technical characteristics and safety of the product.



HINWEIS

All person-related formulations in these operating instructions are to be regarded as gender-neutral.

These operating instructions apply to persons who have been supervised or instructed in the operation of the appliance by a person responsible for their safety and who have demonstrated their ability to handle the appliance.



WARNUNG

**Children should be supervised to ensure that they do not play with the appliance.
Do not leave children unattended.**

All information in these operating instructions has been checked to the best of our knowledge and belief. However, neither the author nor the publisher can be held liable for any damage in connection with the use of these operating instructions.

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Intended use

 **WARNUNG**

- Only use the product in accordance with the instructions given here. In the event of damage caused by failure to observe these instructions for use, the warranty will be invalidated! Musikhaus KIRSTEIN GmbH accepts no liability for any resulting damage.
- Unauthorised conversions or modifications to the product are not permitted for safety reasons and will also invalidate the warranty.
- Loudspeaker systems can tip over and cause injuries and property damage. Therefore, keep the immediate area around the loudspeaker system clear and make sure that no persons are in this area.
- Make sure that the installation complies with the standards and regulations applicable in your country.
- This product is intended for indoor use only.
- Check the item for possible damage before putting it into operation.
- You can use a slightly damp cloth for cleaning.
- Installation is only permitted on a stable and solid surface. An appropriate substructure may have to be provided.
- Do not operate the speaker with overload to avoid damage to the speakers.
- Do not place any open light sources (candles, etc.) on or near the product.
- Only operate the item from an earthed mains socket.
- Do not allow liquids or moisture to enter the housing.
- Disconnect the unit from the mains when not in use.
- Have the fuse checked or replaced by trained personnel only. Disconnect the unit from the mains beforehand.
- Disconnect the unit from the mains during a thunderstorm.
- The unit does not contain any user-serviceable parts. Always consult appropriately trained personnel for this.
- Lay the mains cable so that people cannot fall over it.
- Turn the volume control to the lowest setting before switching on.

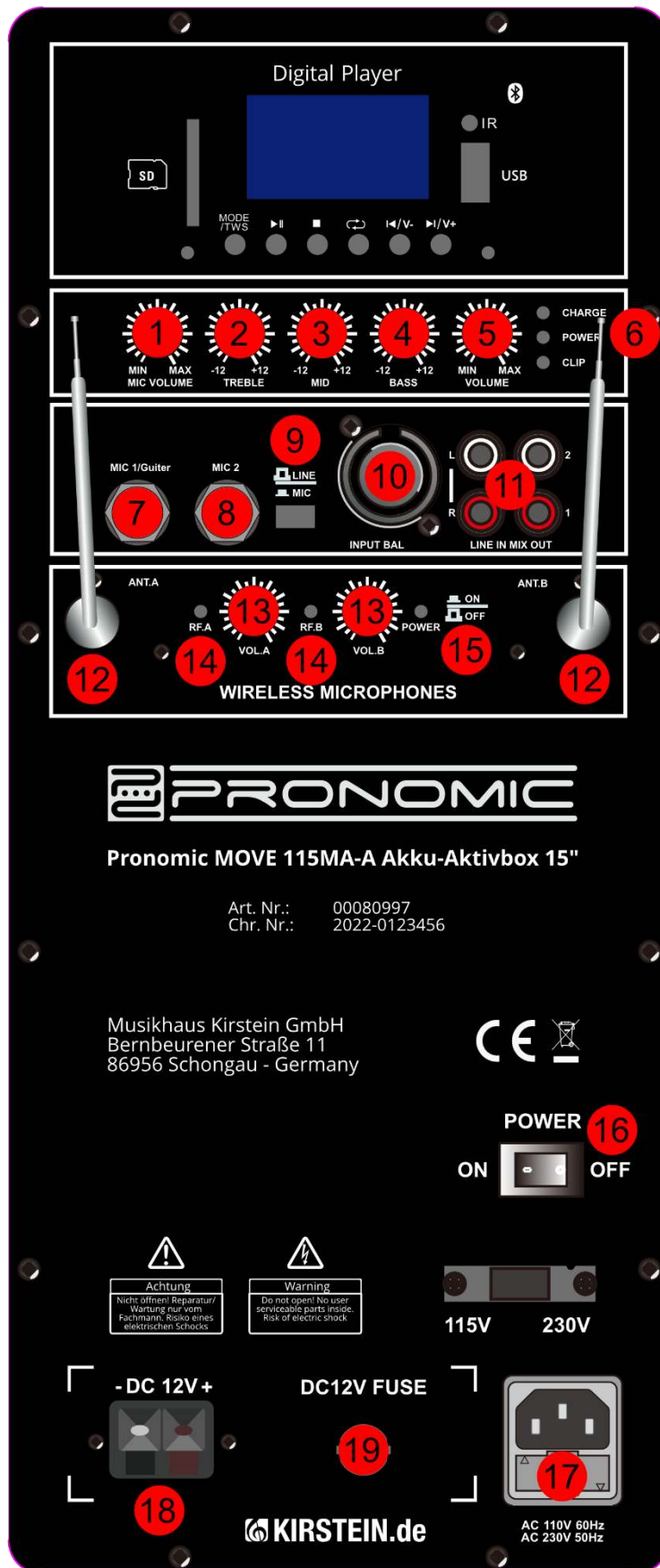
Technical specifications

Model	112MA-A	115MA-A
Type	12" 2-way full range speaker cabinet	15" 2-way full range speaker cabinet
Woofers	12", 1.5" voice coil, 30 ounce magnet	15", 1.5" voice coil, 30 ounce magnet
Tweeter	25.4mm PEN driver	1.35" PEN driver
Power (PEAK)	60 Watt	60 Watt
Power (RMS)	30 Watt	30 Watt
Frequency range	55Hz-18KHz (-10dB)	50Hz-18KHz (-10dB)
Sensitivity	96dB	97dB
Connections	XLR / 2x 6.35mm jack / 2x cinch	XLR / 2x 6.35mm jack / 2x cinch
Microphone input level	< 5mV	< 5mV
Line input/output level	250 mV	250 mV
SPL	114 dB	115 dB
Crossover frequency	2.5 KHz	2.5 KHz
Mains voltage	AC 230 V	AC 230V
Fuse	1.6A	1.6A
Housing	Polypropylene	Polypropylene
Amplifier type	Class AB	Class AB
Bluetooth version	Bluetooth 5.0	Bluetooth 5.0
S/R Ratio	80 dB	80 dB
Battery type	Spill-proof lead battery, rechargeable	Spill-proof lead battery, rechargeable
Battery specifications	1400g, 12V, 4500mA	1400g, 12V, 4500mA
Headset & Microphone Frequency Range	863-865Mhz	863-865Mhz
Dimensions	41.5 x 34.0 x 64.5 cm	48.0 x 40.0 x 74.5 cm
Weight	11.18 kg	14,52 kg

Bluetooth function

1. The first time you connect a device to the battery box, press the MODE button on the MP3 player to activate Bluetooth mode.
2. Next, activate the Bluetooth connection on the device of your choice (e.g. mobile phone or tablet) and connect it to 112MA-A or 115MA-A.
3. The next time you want to use the Bluetooth connection with your mobile phone, tablet, etc., simply switch to Bluetooth mode on the battery box and your previously paired device will automatically connect to the product.

Operation & connections of the loudspeaker module



Operation & connections of the loudspeaker module

1. Microphone volume control

Controls the input level for the XLR and jack sockets (7, 8 & 10).

2. Treble control

This allows you to control the amount of treble frequencies.

3. Middle control

Here you can control the proportion of the mid frequencies.

4. Bass control

This allows you to control the amount of bass frequencies.

5. Volume control

You can adjust the overall volume with this rotary control.

6. LED indicators

Charge: LED signal to indicate the internal battery charge.

Power: LED signal to indicate the mains voltage.

Clip: LED signal to indicate overriding signal strength. If this LED light up, you should turn down the volume to prevent damage to the unit.

7. Microphone 1 input / guitar input (jack)

Can be used as input for guitar or as microphone input via 6.3mm jack cable.

8. Microphone 2 input (jack)

Can be used as a microphone input via 6.3 mm jack cable.

9. Line / mic switch

Select the input signal here (microphone or line).

10. Line-In / Microphone input (XLR)

Can be used for Line signals (balanced) or as microphone input via XLR cable.

11. Cinch input /output

LINE-IN connector for external devices that use audio cables with RCA plugs (e.g. CD players, mixers, or similar).

The MIX-OUT connections output an unbalanced stereo signal to external devices via cinch cables.

12. VHF Wireless Microphones Antennas

These antennas can be pointed in any direction for better reception while using the wireless microphones.

13. Wireless microphone volume control

Use these two rotary controls to adjust the level of the wireless microphones.

14. LED indicators

LED signals to indicate the reception strength.

15. ON/OFF switch for wireless microphones

For switching the radio links of the wireless microphones on and off.

16. Mains switch

Switches the system on or off.

17. AC IN socket

Connect the supplied AC power cable here. First connect the mains cable to the appliance and then insert the plug of the mains cable into the mains socket.

18. Input to charge the speaker with external 12V DC sources

Use this input to charge the speaker with external 12V DC sources like car-batteries or similar.

19. Fuse

If this fuse is blown, it may only be replaced by trained personnel with an identical model with the same specifications.

Using the wireless microphones incl. transmitter

You can play back vocals or your speech via wireless microphones or headset through the speaker box.

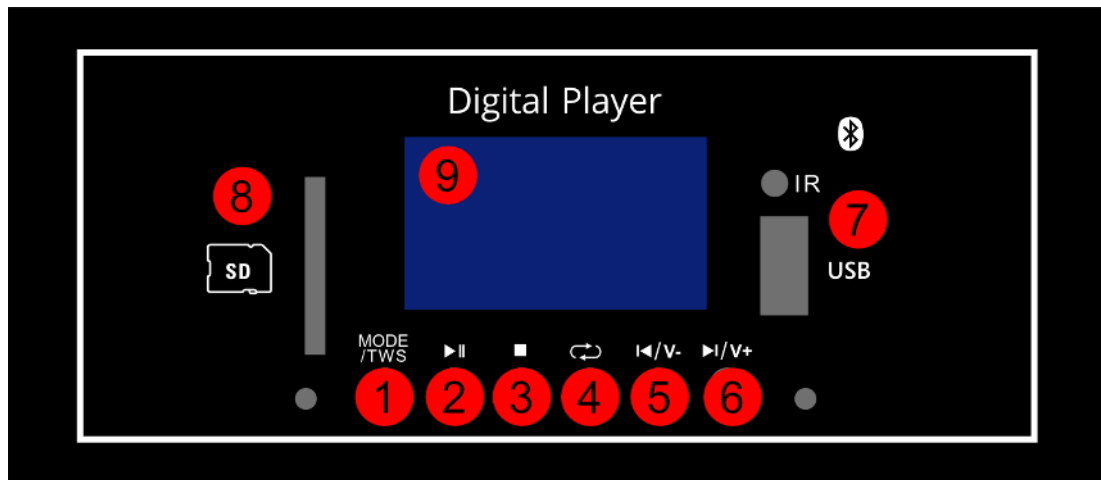
1. To use the headset, first insert a battery into the transmitter/body pack. If you want to use the microphone, please insert the battery there. You can also operate both versions in parallel.
2. Connect the cable of the headset to the bodypack.
3. Depending on which variant you want to use, you can now switch on the bodypack for the headset or the microphone.
4. Now carefully turn the volume control of the wireless microphones (13) to the desired volume.
5. The wireless microphone antennas (12) can then be pointed in any direction to improve reception.

TWS function

It is possible to connect two Pronomic MOVE battery box systems via TWS stereo connection, using one speaker as "master" and the other speaker as "slave".

1. Press the mode button on both battery boxes to switch on the Bluetooth function of both systems.
2. Press and hold the MODE / TWS button to enter the TWS mode. Do this for both boxes.
3. You can hear a connection tone that signals that the products have connected to each other.
4. Connect your Bluetooth-enabled device to one of the battery boxes. Songs that are played on the first system will also be played on the second system.
5. Long press the MODE / TWS button again if you want to disconnect the two units.

Operation & functions of the player



1. MODE / TWS button

Select the mode here (USB, SD, Bluetooth)
Press and hold the button to enter the TWS mode.

2. PLAY / PAUSE button

Press this button to start or pause the current playback.

3. STOP button

Press the button to stop the current playback.

4. REPEAT button

When you press this button, the current song is played in loop.

5. PREVIOUS / VOLUME button

Press this button to go back to the previous track.
Press and hold the button to lower the volume.

6. PRESET / VOLUME button

Press this button to go to the next track.
Press and hold the button to increase the volume.

7. USB input

Connect your USB stick here to be able to play MP3 files stored on it.

8. SD card input

Insert your SD card here to play MP3 files stored on it.

9. display

Used to display various information.

Simplified EU Declaration of Conformity

Musikhaus Kirstein GmbH hereby declares that the radio system type [Pronomic MOVE 112MA-A Akku-Aktivbox 12" and Pronomic MOVE 115MA-A Akku-Aktivbox 15"] complies with the directive 2014/53/EU.

The full text of the EU Declaration of Conformity can be found at the following Internet address:

http://www.kirstein.de/docs/Konformitaetserklaerung/CE_Konformitaetserklaerung_00080993.pdf

http://www.kirstein.de/docs/Konformitaetserklaerung/CE_Konformitaetserklaerung_00080997.pdf

WEEE Declaration

(Waste of Electrical and Electronic Equipment)

Your product has been designed and manufactured using high quality materials and components that are recyclable and reusable. The symbol means that your product must be disposed of separately from household waste at the end of its life.

Dispose of this appliance at your local collection point or recycling centre.

Please help protect the environment in which we all live.

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