PRONOMIC

HLS-560BT BK 360° Aktivlautsprecher

User Manual

00045945
Version 10/2016

Read these instructions carefully before using the product

1. When the speakers are installed outdoor, check that the wall structure is reliable and that the speaker is firmly attached. The user should be responsible for this very thing.

2. Do not place the speakers on a turntable or movable support.

3. Do not touch or bump the woofer and tweeter. If these are damaged, the sound will be distorted.

4. Do not listen to sound at a very high level when you are changing the input source (for example, to tune FM / CD) installation or removal of cables should make sure that the power amp / amplifier device radio is turned off.

5. Don't attempt to clean the speakers with chemical solvents as this may damage the paint surface. Clean with a dry cloth.

SETUP AND PAIRING

Note: Ensure the bluetooth wireless speaker is connected to the power supply and turned on.

1. Open the setting menu and select Bluetooth
2. Turn on Bluetooth and search devices
3. The Bluetooth speaker is now connected to your device ready to play your Music

Notes on outdoor use:

The device complies with the IP56 protection class and is therefore suitable for outdoor use. The so-called IP code (International Protection Code) indicates the suitability of an electronic device for certain temperatures, humidity, vapours, dust and other conditions.
The IP56 rating means that the referring device is protected against heavy jets of water (e.g Rain) and the housing also offers complete protection when touched. Furthermore, dust, even in a normally damaging amount, can not damage this device.
Nevertheless, the following information applies for safety reasons:

- Never plug or unplug with wet hands.
- Do not use the speaker **in the water** (pool, lake, bathtub or similar) and make sure that the unit cannot fall into the water.
- In the case of stormy precipitation and / or extreme weather conditions (e.g. flooding or massive snowfall) you should bring the device in safe rooms.

Technical Data

Matchcode	**Pronomic HLS-560BT BK 360° Aktivlautsprecher schw.**
Article Number	00045945
Power Input Supply	100-240V / 50-60 Hz
RMS Power	30W
Impedance	8Ohm
Function	Bluetooth (Pairing Name: HLS-560)
Environment	IP56
Dimensions	Diameter: 365mm; H: 410mm
Weight	4,0 kg

WEEE declaration

Your product is designed and manufactured with materials and components of high quality, which are recyclable and can be reused. The symbol means that your product should be disposed of separately from household waste when it reaches its end of life. Please dispose of this equipment at your local collection point or recycling center. Please help to protect the environment in which we all live.

All specifications and appearances are subject to change without notice. All information was correct at time of printing. Musikhaus Kirstein GmbH does not guarantee for the accuracy or completeness of any description, photograph or statement contained in this manual. Printed colors and specifications may vary slightly from product. Products from Musikhaus Kirstein GmbH are only sold through authorized dealer. Distributors and dealers are not agents of Musikhaus Kirstein GmbH and have no authority to bind Musikhaus Kirstein GmbH legally in any way. This manual is protected by copyright. Any copying or reprint, even in excerpts, is only allowed with written consent of Musikhaus Kirstein GmbH. The same applies to reproduction or copying of images, even in altered form.

The CE-marking which is made on your product and/or packing resp. user manual confirms the compliance of the product with all for this item related harmonized EC directives.You can download the EC dclaration of confirmity for this item under download link below:
http://www.kirstein.de/docs/Konformitaetserklaerung/CE_Konformitaetserklaerung_000xxxxx.pdf.
Please replace the placeholder „xxxxx“ by the last 5 digits of the product article number.

Musikhaus Kirstein GmbH
Bernbeurener Str. 11
86956 Schongau - Germany
Telefon/Phone: 0049-8861-909494-0
Telefax/Fax: 0049-8861-909494-19