



00010178 Soundking AK20GR | 00009806 Soundking AK20RA
00010176 Soundking AK20BA | 00010177 Soundking AK20G



Instruction manual

Version 10.2020



© 2020

This manual is protected by copyright. Reproduction of these operating instructions, even in part, is only permitted with the permission of Musikhaus Kirstein GmbH. The same applies to the reproduction or copying of images, even in modified form.

Content

General safety instructions.....	3
Soundking AK20 GR.....	4
Soundking AK20 RA	5
Soundking AK20 BA	6
Soundking AK20 G	7
WEEE-Erklärung (Waste of Electrical and Electronic Equipment)	8

Thank you for choosing this product.

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



Observe operating instructions!



WARNING

The signal word **WARNING** indicates dangers which can lead to serious injury if no precautionary measures are taken.



HINWEIS

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



HINWEIS

Images and screen displays in this manual may differ slightly from the appearance of the actual product, as long as this does not have a negative effect on the technical properties and safety of the product.



HINWEIS

All personal formulations in these operating instructions are to be considered gender-neutral.

These operating instructions apply to persons who have been supervised or instructed in the operation of the device by a person responsible for their safety and who have demonstrated that they are capable of handling the device.



WARNING

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

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

Other product, brand and company names mentioned in this document may be the trademarks of their respective owners. The user of this document is responsible for compliance with all applicable copyright laws.



General safety instructions

- To reduce the risk of fire or shock, do not expose this unit to rain or moisture.
- Maintenance and repair must be carried out by qualified service personnel. Never open the enclosure yourself.
- Before connecting to the power supply, make sure that the voltage corresponds to the operating voltage of the unit.
- The unit has ventilation slots to protect it from overheating. These must remain free so as not to obstruct the air circulation.
- Avoid excessive heat, humidity, dust and vibration.
- Only use the AC adapter supplied with the product.
- Before switching on the unit, set the volume control to the minimum volume.
- To replace the fuse, qualified service personnel must disconnect the power supply. Only the same fuse, which is already installed ex works, may be used.
- Only use a soft, dry cloth to clean the unit.



Soundking AK20 GR



Volume Clean: This knob can be used to adjust the volume in the clean channel

Gain Overdrive: Here you can control the intensity of the distortion

Volume Overdrive: Turn this control to adjust the volume in the overdrive channel

Treble: Here you can adjust the tonal height in the mix

Middle: Here you can adjust the tonal midrange in the mix

Bass: Here you can adjust the tonal bass part in the mix

Reverb: Here you can adjust the intensity of the reverb

Specifications

Performance	20 Watt RMS, 60 Watt PEAK
Equalizer	treble, middle, bass
Output impedance	4-Ohm 8" Speaker
Connections	Instrument input, headphone output, connection for external speaker (8 ohms minimum)
Weight	7kg
Dimensions	346mm width x 343mm height x 192mm depth
Input power	220V - 240V / 50 Hz
Fuse	T500mA H/250V

Soundking AK20 RA



Depth Overdrive: Turn these knobs to adjust the volume in the overdrive channel and adjust the depth of the sound

Volume Clean: This knob can be used to adjust the volume in the clean channel

Treble: Here you can adjust the tonal height in the mix

Middle: Here you can adjust the tonal midrange in the mix

Bass: Here you can adjust the tonal bass part in the mix

Presence: By adjusting this control, the treble is emphasised or attenuated

Reverb: Here you can adjust the intensity of the reverb

Specifications

Performance	20 Watt RMS, 60 Watt PEAK
Equalizer	Treble, Middle, Bass, Presence
Output impedance	8-Ohm 8" Speaker
Connections	Instrument Input, Headphone Output, Effect Loop (Return & Send)
Weight	7,2kg
Dimensions	358mm width x 341mm height x 192mm depth
Input power	220V - 240V / 50 Hz
Fuse	T500mA H/250V

Soundking AK20 BA



Volume: This knob can be used to adjust the volume in the clean channel

Treble: Here you can adjust the tonal height in the mix

Middle: Here you can adjust the tonal midrange in the mix

Bass: Here you can adjust the tonal bass part in the mix

Presence: By adjusting this control, the treble is emphasised or attenuated

Specifications

Performance	20 Watt RMS, 60 Watt PEAK
Equalizer	Treble, Middle, Bass, Presence
Output impedance	8-Ohm 8" Speaker
Connections	Instrument input, headphone output
Weight	7,5kg
Dimensions	368mm width x 372mm height x 210mm depth
Input power	220V - 240V / 50Hz
Fuse	T500mA H/250V

Soundking AK20 G



Volume Clean: This knob can be used to adjust the volume in the clean channel

Gain Overdrive: Here you can control the intensity of the distortion

Volume Overdrive: Turn this control to adjust the volume in the overdrive channel

Treble: Here you can adjust the tonal height in the mix

Middle: Here you can adjust the tonal midrange in the mix

Bass: Here you can adjust the tonal bass part in the mix

Specifications

Performance	20 Watt RMS, 60 Watt PEAK
Equalizer	treble, middle, bass
Output impedance	4-Ohm 8" Speaker
Connections	Instrument input, headphone output, connection for external speaker (8 ohms minimum)
Weight	7kg
Dimensions	346mm width x 343mm height x 192mm depth
Input power	220V - 240V / 50Hz
Fuse	T500mA H/250V

WEEE-Erklärung (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 unit at your local collection or recycling point.

Please help to protect the environment in which we all live.

All technical data and appearances can be changed without prior notice. All information was correct at the time of printing. Musikhaus Kirstein GmbH does not guarantee the correctness or completeness of the descriptions, photos or statements contained in this manual. Printed colours and specifications may differ slightly from the product. Products of Musikhaus Kirstein GmbH are only sold through authorised dealers. Distributors and dealers are not representatives of Musikhaus Kirstein GmbH and are not authorised to legally bind Musikhaus Kirstein GmbH in any way.

 **KIRSTEIN.de**

**Musikhaus Kirstein GmbH
Bernbeurener Straße 11
86956 Schongau - Germany**

