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Ridgeway bluetooth speaker manual

How to connect to ridgeway speaker. How to reset ridgeway speaker. Ridgeway speaker how to connect bluetooth. Ridgeway speaker bluetooth. Wireless ridgeway bluetooth speaker.

Paraphrased Text: The QS-3315BR Portable Active Speaker System with Trolley is a versatile Bluetooth speaker that can play music through various sources. It has a stylish design and comes with accessories such as a wired microphone, remote control, audio cable, AC power cord, and user manual. This speaker features a 10-inch woofer and 3-inch tweeter with a frequency response of 45Hz-18KHz and sensitivity of 85dB+2. It has several connectivity options, including memory card slot, Bluetooth, FM/AM/SW radio, and AUX input. The speaker's panel function includes a digital audio player with equalization controls for bass, treble, and echo effects. It also has USB and SD card slots for playing music from external devices. The speaker has a 5-way professional sound system and can be powered by an external battery. The speaker's control panel allows users to adjust volume, switch between modes (AUX, Bluetooth, FM/AM/SW), and play/pause music. It also has a remote control and lights that indicate the speaker's status (power on/off). In terms of functions, the speaker can: * Play music from USB or SD cards * Connect via Bluetooth to stream audio from compatible devices * Receive FM radio signals with automatic search and storage options * Play music through AUX input from external devices * Use an external battery for extended power The speaker's lights indicate its status, including power on/off, pairing mode, and connection status. 2. Music Playback: Press play/pause, skip +/- buttons to play music. LED light flashes when charging, turns green when battery is full but keeps charging for 5-6 hours. Note: Charge device when turned off or at low volume to avoid sound distortion. Remote control features specifications: AC 100-240V, 60Hz, 7A, 100W max power consumption. Includes speaker, adapter, and user manual. This product complies with FCC Part 15 rules, ensuring no harmful interference is caused, and must accept any received interference. Caution: Unauthorized modifications may void device's operating authority. Device tested and found compliant with Class B digital device limits, designed to provide reasonable protection against radio frequency energy interference in residential installations. If equipment causes radio or TV reception interference, try reorienting antenna, increasing separation, connecting to different circuit, or consulting a technician. FCC RF Radiation Exposure Statement: This device complies with FCC RF radiation exposure limits for uncontrolled environments and should be installed with at least 20cm distance between radiator and body. 2016:11:01 13:51:03+08:00 producer info Corel PDF Engine version 16.1.0.843 document id uuid:b20523e4-dbb5-4fac-a7cc-9feee947526e instance id uuid:e4929181-2c2a-4e12-a829-7745a228d43e pages 5 profile details Lino Profile Version 2.1.0 Display Device Profile Class Color Space Data RGB Profile Connection Space XYZ Primary Platform Microsoft Corporation CMM Flags Not Embedded Independent Device Manufacturer IEC Device Model sRGB Device Attributes Reflective Glossy Positive Color Rendering Intent Perceptual Profile Creator HP Profile ID 0 Profile Copyright 1998 Hewlett-Packard Company Media White Point Red Matrix Column Green Matrix Column Blue Matrix Column Device Mfg Desc IEC Device Model Desc Reference Viewing Condition in IEC61966-2.1 Viewing Cond Illuminant D50 Luminance Measurement Observer CIE 1931 Measurement Backing Measurement Geometry Unknown Measurement Flare 0.999% Technology Cathode Ray Tube Display Red Tone Reproduction Curve Green Tone Reproduction Curve Blue Tone Reproduction Curve author info Administrator