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Blackweb sound brick 3 manual

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QUICK START GUIDE Model: BWA18SB001 Package content soundbar x 1 AC adapter x 1 remote control x 1 (with a CR2025 battery) 1 Identification of all buttons and jacks Top of Soundbar - 1 2 3 Back of Soundbar - 4 5 6 7 8 Front of Soundbar - 9 User manual x 1 Quick Start Guide x 1 1 Standby/ON button 2 SOURCE button 3 / VOLUME button 4 OPTICAL IN jack 5 LINE IN 3.5mm jack 6 AUX IN R/L jack 7 COAXIAL IN jack 8 DC IN jack 9 LED indicators BLUETOOTH BLUE indicator AUX IN RED indicator DIGITAL IN AMBER indicator When OPTICAL IN is selected, AMBER indicator will illuminate. When COAXIAL IN is selected, AMBER indicator will be flashing. LINE IN GREEN indicator 2 Positioning Place the soundbar on a flat stable surface. For optimal performance, the soundbar should be centered underneath the TV or monitor. Make sure there's nothing blocking the front of the soundbar and the space between the soundbar and the surface is not obstructed. 3 Connecting with a TV, Set-top box or Blu-ray/DVD Player Up to three audio sources can have direct wired connections to the soundbar. Identify the AUDIO OUT jacks (OPTICAL OUT/COAXIAL OUT/AUX OUT) on the device you are attaching (e.g., TV, Blu-ray player, or set top box). Choose the option below which best fits your audio source. The corresponding button on the remote control or soundbar allows you to switch between sources. Option 1 - Best Optical cable (not included) TV OPTICAL OUT Blu-ray/DVD Player Set-Top Box QUICK START GUIDE Model: BWA18SB003 What's included Center speaker x 1 Front speaker x 2 Home Theater System x 1 FM Antenna x 1 AM Antenna x 1 Audio cable x 1 Operating instructions RC with two Operating Quick Start Guide x 1 batteries x 1 Instructions x 1 2 Positioning AV Receiver Front Left speaker Center speaker Less than 20 feet Wireless Subwoofer Rear Left speaker * For optimal wireless reception, the Wireless Subwoofer should be placed within 20 feet from the AV Receiver. 1 Front of Home Theater System Rear speaker x 2 Back of Home Theater System QUICK START GUIDE Subwoofer 3 Speakers on the System Front Right Center Speaker speaker Green and Black Rear Right speaker MASTER // (SURROUND buttons) VOLUME -/+ (PRESET buttons) AUX 2 jacks LINE-IN jack ON/STANDBY / (TUNING buttons) HDMI OUT jack ANALOG AUDIO IN (AUX 1) jacks AM/FM terminals HDMI IN COAXIAL DIGITAL OPTICAL DIGITAL jacks AUDIO IN jack AUDIO IN jacks Speakers on the Subwoofer Front Rear Front Right Speaker Left Speaker Left Speaker Right Speaker Red White Blue Grey and and and Black Black Black Black Insert Press Back of Subwoofer SOURCE button PHONES jack Speaker terminals Power switch ON OFF 4 Blu-ray Disc TM Player, DVD Player, Satellite Receiver or Cable Box Rear and Release * During use, press HDMI button repeatedly on the remote control to select desired HDMI input. WIRELESS LINK PAIRING indicator WIRELESS LINK button Rear speaker terminals Reset tip #11. Power Reset: Turn off the Blackweb BT30 Soundbrick 3 by pressing and holding the power button for about 5 seconds until the LED indicator turns off. Wait for a few seconds, then turn it back on. 2. Bluetooth Reset: To reset the Bluetooth connection, press and hold the Bluetooth button for about 5 seconds until you hear a confirmation sound, then try reconnecting your device. To factory reset your Blackweb BWA18SB003 home theater system: Ensure the speaker is powered on then simultaneously press and hold the 'Volume Up' and 'Play/Pause' buttons for about 5 seconds. This will cause the speaker to reset and enter pairing mode, indicated by flashing LEDs. If you wish to clear paired devices, perform this factory reset procedure. Note that all previously connected devices will be removed. After a reset, ensure your device is ready for re-pairing. The device has an HDMI OUT jack that functions as a video repeater for any HDMI signal input from connected devices such as Blu-Ray Disc Players, Satellite Receivers, and Cable Boxes. Using the SOURCE button on the Home Theater System or the HDMI button on the remote control allows users to select between HDMI 1, HDMI 2, or HDMI 3. Digital audio jacks can receive Dolby Digital (Surround Sound) or PCM (Stereo) signals when compatible components are connected. Two optical and one coaxial digital input jacks are available for connecting components with digital audio outputs. To connect a DVD player, Satellite receiver, Cable box, Blu-ray Player, or TV with a digital audio output, users can use either a coaxial digital cable or an optical digital cable to carry the audio signal. Separate cables are required for each digital connection. Optical Digital In (Audio) and Coaxial Digital In (Audio) allow users to connect compatible devices using specific cables. Analog Audio Input provides an alternative option if the TV has a digital audio output, allowing users to bypass analog connections. To receive clear AM and FM reception, users must connect the AM and FM antennas to the terminals on the system's back panel. For optimal AM reception, rotate the antenna horizontally, while for optimal FM reception, extend the antenna to its full length. The device also has speaker wires color-coded to match the terminals. To ensure proper connection, speakers should be connected with their polarities ("+" speaker wire to "+" on the unit) matching, and cords should not touch each other to avoid damaging the amplifier. Magnetic shielding is crucial for speakers within two feet of the TV to prevent picture distortion. The center speaker provided comes shielded to protect your TV. Front speakers carry music and sound effects, with the left and right speakers forming a 45-degree angle with the viewer's position. Rear speakers should be placed symmetrically around the listening area, ideally above viewers' heads. A subwoofer reproduces powerful low bass effects; pair it with the Home Theater System for optimal performance. To connect the wireless subwoofer, plug it into a wall outlet and turn on the system. The subwoofer will automatically pair with the Home Theater System. If pairing fails, manually reconnect by pressing and holding the WIRELESS LINK button on the subwoofer and OK button on the remote until the "WIRELESS CONNECTED" indicator appears. AUX 2 connects PlayStation audio out jacks to the unit's front panel, while LINE-IN connects external sources via a stereo cable (not included). Press the SOURCE button repeatedly to select modes. The system can be set to turn off at a preset time using the sleep timer function, available in 30-minute increments. The device features an icon that appears on the front panel display. To adjust the remaining time, press SLEEP repeatedly until the desired time is selected. Pressing the SLEEP button until SLP OFF appears clears the preset sleep time. To connect to Bluetooth-enabled devices like smart phones, turn on the unit and press SOURCE or the remote control's button to select BT mode. On your device, search for "BW HTiB" in the list of discovered devices and select it. Note that pairing requires entering a 4-digit PIN code: 0000. The unit can only connect with one Bluetooth device at a time. If the device is turned off or the unit, reconnection is necessary. To pair the unit with another new device, disconnect the currently paired device first. Select "BW HTiB" on your device and disconnect it. Follow the initial pairing instructions to pair with the new device. Pressing SOURCE buttons activates different inputs, acting as a switching device between all plugged-in sources. For example, pressing SOURCE on the front panel or remote control can activate input from a connected DVD player or LINE IN jack. Connecting a Blu-ray Player: Connect the optical digital audio out jack on the Blu-ray player to OPTICAL 1 on the unit's rear panel. Turn it on using the front panel's ON/STANDBY button or remote control's ON/OFF button. Select BD source by pressing SOURCE on the main unit, then start playback and set SURROUND mode if needed. Connecting a TV: If your TV has an analog audio output, connect it to ANALOG AUDIO IN on the unit's rear panel. Turn it on using the front panel's ON/STANDBY button or remote control's ON/OFF button, then select AUX 1 by pressing SOURCE. Turn on the TV and set SURROUND mode if needed. RADIO: The unit features a built-in tuner for AM/FM radio function. Connect the FM antenna and AM loop antenna to the back of the unit, rotating the AM loop for better reception. Automatic Tuning: Press TUNER on the remote control to select AM/FM mode, then press and hold TUNER+ or TUNER- to start auto searching. Repeat this process to tune into different stations. Manual Tuning: Tune a desired frequency by repeatedly pressing TUNER+ or TUNER- on the remote control or front panel. Automatic Preset Programming: The unit can preset 30 FM and 30 AM stations. Before tuning, turn down the volume and press TUNER to select mode. Press and hold TUNER for two seconds to start automatic preset programming. When all available stations are stored, the function will stop. Manual Preset: Tune into a station using manual tuning, then press MEMORY and input your desired preset number using numeric buttons. Store it by pressing MEMORY again. Selecting Preset Stations: Press TUNER to select mode, then press / on the main unit or MEM +/-MEM- on the remote control to search for preset stations. Each press will tune into a different station. Tips: When tuning at a weak FM station manually, switch to Mono mode using MONO/ST on the remote control to reduce background noise. If there is interference, adjust the antenna's position away from TV and other electronic devices. Digital mode provides immersive digital surround sound with Dolby Digital format processing, offering superior sound quality and a powerful presence over conventional Dolby Surround. The unit features Dolby Digital 5.1-channel capabilities, allowing for enhanced full digital surround sound experience through stereo separation of rear speakers and addition of subwoofer channel for bass sounds. Dolby Pro Logic II mode utilizes the built-in circuit to steer audio signals to all five speakers, creating a multi-channel sound experience with both stereo and Dolby Pro Logic program sources. DSP (Digital Sound Processor) effects mimic real-world environments, converting analog audio signals to digital ones for adjustable sound quality without degradation. Multiple modes offer distinct listening experiences, including size and environment adjustments, and customizable surround mode options. The Home Theater features three digital audio inputs and three HDMI AV inputs for various source connections, with automatic input storage and source selection capabilities. Analog inputs include AUX 1, AUX 2, and LINE-IN for connecting VCR/TV or other sources. You can adjust the sound settings on your room by following these steps: To delay a signal, press the TEST TONE button and select which speakers you want to test. A tone will be played at each speaker, one by one. To adjust individual speaker volume levels without using test tones, press the LEVEL button repeatedly until you reach the desired speaker, then press the / buttons to adjust the level. You can also change the setup of your speakers to optimize sound quality. Press the DISTANCE button to adjust the distance between the speakers and your listening position. You can set the distance for each speaker within the following ranges: Front Speaker (0-30ft), Center Speaker (0-30ft), Rear Speaker (0-30ft). To change the setup of your center and surround speakers, press the SETUP button until you see "CTR YES" or "SUR YES". Press / to select between "YES" and "NO". You can also adjust the display dimmer control by pressing the SETUP button until you see "DIMMER 0". Press / to select between 0 and 1. To enable Night Mode, press the NIGHT button and select among different options "MODE RATE", "QUIET", or "OFF". This feature will limit the volume on loud passages of movies while still allowing you to hear quiet passages. If you're experiencing issues with your sound system, here are some troubleshooting tips: * If the AM/FM signal is not working, adjust the antenna and press the MONO / ST button to ensure you're not outputting in mono. * If there's severe hum or noise, try connecting an external antenna and adjusting it away from any electronics. To operate the unit, ensure batteries are installed and matched correctly in the remote control compartment. If weak, replace them. Make sure the remote is pointed at the main unit sensor without obstacles. Move it closer if too far. Common issues include no audio; check speaker connections, input settings, power cord connections, and MUTE status. For single-channel silence, adjust speaker levels or wire/external source cable connections. Noise occurs when TV is on; move it away from the system. No sound from wireless subwoofer? Restart the system and manually pair the subwoofer (refer to instructions). For maintenance, disconnect power before cleaning with a soft cloth or leather chamols. Never use strong solvents. Replace batteries after one month of inactivity to avoid leakage. Dispose of leaky batteries properly, following local regulations.