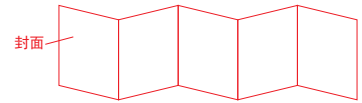


尺寸:85\*120mm, 颜色: 黑色, 材质: 105g双铜纸, 双面印刷, 风琴折 (封面露外面)  
料号: 416-D35MH8L091-03R



封面

<p><b>technical pro</b> Model: D35MH8L QUESTIONS / COMMENTS CALL 888-842-4377 or email info@pro.com</p>	<p><b>WARNING</b></p> <p>CAUTION: To reduce the risk of fire, do not use this product near any flammable liquids, gases, or vapors. Do not use this product near any flammable materials, such as paper, cloth, or plastic.</p> <p>CAUTION: To reduce the risk of fire, do not use this product near any flammable liquids, gases, or vapors. Do not use this product near any flammable materials, such as paper, cloth, or plastic.</p>	<p><b>In the box:</b></p> <ul style="list-style-type: none"> <li>1x Soundbar subwoofer</li> <li>1x User Guide</li> <li>1x 3.5mm AUX-IN Cable</li> <li>1x 3.0mm RCA Cable</li> <li>1x 2" Expansion bolt</li> <li>2x Screws</li> <li>1x Adapter</li> <li>1x Remote Control</li> </ul>	<p><b>Installing the battery:</b></p> <p>The battery for the remote control (1 CR2025 Lithium Battery) is included. To replace the battery, open and slide out the battery door on the reverse control. Replace the battery with a new CR2025 battery with the positive (+) polarity facing up. Slide the battery door back in to the remote control.</p> <p><b>NOTE:</b> The soundbar remote is packaged with a plastic protection tab, before operating the remote, gently peel the protection tab extending out of the remote control's battery door.</p>	<p><b>SIDE PANEL</b></p> <ol style="list-style-type: none"> <li>1. IR Infrared remote sensor</li> <li>2. POWER: LED indicator Press and HOLD DOWN this button to power the speaker ON and OFF. Tap the button for LED light control. (The LED indicator will turn purple, blue, red, green, and white)</li> <li>3. MODE: (Source) Press this button with the remote to power the speaker ON and OFF. Tap the button for LED light control. (The LED indicator will turn purple, blue, red, green, and white)</li> <li>4. VOL+ (Volume): Press this button to increase the volume. Press and HOLD DOWN for 3 seconds this button to go to the previous track.</li> <li>5. VOL- (Volume): Press this button to decrease the volume. Press and HOLD DOWN for 3 seconds this button to go to the next track.</li> <li>6. PAUSE: Press this button to pause the audio. Press and HOLD DOWN for 3 seconds this button to skip forward to the next track.</li> <li>7. A/B: (AUX) Press LED indicator light</li> <li>8. LED: (LED) Press LED indicator light</li> <li>9. BLU: (Bluetooth) Press LED indicator light</li> <li>10. LED: (LED) Press LED indicator light</li> </ol>	<p><b>BACK PANEL</b></p> <ol style="list-style-type: none"> <li>1. POWER Input (DC IN)</li> <li>2. OPTICAL Input</li> <li>3. AUX Input</li> <li>4. 1P/POWER Key: Standby, Power ON/OFF</li> <li>5. MODE Key: Source Select</li> <li>6. VOL+ Key: Increase volume</li> <li>7. VOL- Key: Decrease volume</li> <li>8. PAUSE Key: Pause</li> <li>9. A/B Key: Increase/Decrease track</li> <li>10. LED Key: Increase/Decrease LED indicator light</li> <li>11. BLU Key: Bluetooth</li> <li>12. LED Key: Increase/Decrease LED indicator light</li> <li>13. LED Key: Increase/Decrease LED indicator light</li> </ol>
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<p><b>Back Panel</b></p> <p>On the rear of the subwoofer there is a speaker output connector. Use the speaker output connector to wire the subwoofer to the subwoofer. The subwoofer should be powered by the speaker output. The picture of the rear of the subwoofer should show the speaker output connector.</p> <p><b>Mounting the speaker:</b></p> <ol style="list-style-type: none"> <li>1. Measure a width of 3.5 inches on the wall.</li> <li>2. Mark the position of the mounting screws on the wall using a pencil.</li> <li>3. Drill the speaker screws directly into the marks you just have made on the wall and leave approximately 1/2 inch depth to hold the Wireless Sound Bar.</li> <li>4. Fit the Wireless Sound Bar onto the mounting screws. Make sure they are firm and stable.</li> </ol>	<p><b>Operation process</b></p> <ol style="list-style-type: none"> <li>1. Connect the DC power cord to a wall outlet.</li> <li>2. Turn the speaker on by pressing and holding down the Power button on the speaker or tapping the power button on the remote control.</li> </ol> <p><b>Bluetooth Connection Method for Android system:</b></p> <ol style="list-style-type: none"> <li>1. On an Android phone, go to Settings &gt; Bluetooth &gt; Scan (ON).</li> <li>2. Tap on the Bluetooth icon to search for the speaker. Select "D35MH8L" from the list of found devices. When connecting pairing, you will see "Using AUX" (Bluetooth indicator light appears normally) in the pairing process. The blue light will light up.</li> </ol>	<p><b>AUX Mode Operation:</b></p> <p>Connect the subwoofer from an audio device to the AUX input on the back panel of the subwoofer. The AUX mode indicator light will light up. The AUX mode indicator light will light up when the subwoofer is powered on.</p> <p><b>Optical Mode Operation:</b></p> <p>Connect the optical output from an audio device to the optical input on the back panel of the subwoofer. The optical mode indicator light will light up. The optical mode indicator light will light up when the subwoofer is powered on.</p> <p><b>AFC Mode Operation:</b></p> <p>Connect the subwoofer from an audio device to the AFC input on the back panel of the subwoofer. The AFC mode indicator light will light up. The AFC mode indicator light will light up when the subwoofer is powered on.</p> <p><b>3.5V AEC mode operation</b></p> <p>Connect the subwoofer from an audio device to the 3.5V AEC input on the back panel of the subwoofer. The 3.5V AEC mode indicator light will light up. The 3.5V AEC mode indicator light will light up when the subwoofer is powered on.</p> <p><b>3.5V AEC mode operation</b></p> <p>Connect the subwoofer from an audio device to the 3.5V AEC input on the back panel of the subwoofer. The 3.5V AEC mode indicator light will light up. The 3.5V AEC mode indicator light will light up when the subwoofer is powered on.</p>	<p><b>3.5V AEC mode operation</b></p> <p>Connect the subwoofer from an audio device to the 3.5V AEC input on the back panel of the subwoofer. The 3.5V AEC mode indicator light will light up. The 3.5V AEC mode indicator light will light up when the subwoofer is powered on.</p> <p><b>3.5V AEC mode operation</b></p> <p>Connect the subwoofer from an audio device to the 3.5V AEC input on the back panel of the subwoofer. The 3.5V AEC mode indicator light will light up. The 3.5V AEC mode indicator light will light up when the subwoofer is powered on.</p>	<p><b>3.5V AEC mode operation</b></p> <p>Connect the subwoofer from an audio device to the 3.5V AEC input on the back panel of the subwoofer. The 3.5V AEC mode indicator light will light up. The 3.5V AEC mode indicator light will light up when the subwoofer is powered on.</p> <p><b>3.5V AEC mode operation</b></p> <p>Connect the subwoofer from an audio device to the 3.5V AEC input on the back panel of the subwoofer. The 3.5V AEC mode indicator light will light up. The 3.5V AEC mode indicator light will light up when the subwoofer is powered on.</p>	<p>This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <ol style="list-style-type: none"> <li>(1) This device may not cause harmful interference, and</li> <li>(2) This device must accept any interference received, including interference that may cause undesired operation.</li> </ol> <p><b>FCC Requirement</b></p> <p>Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>Notes: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If the equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:</p> <ul style="list-style-type: none"> <li>- Reorient or relocate the receiving antenna.</li> <li>- Increase the separation between the equipment and receiver.</li> <li>- Connect the equipment into a circuit different from that to which the receiver is connected.</li> <li>- Consult the dealer or an experienced radio/TV technician for help.</li> </ul>
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