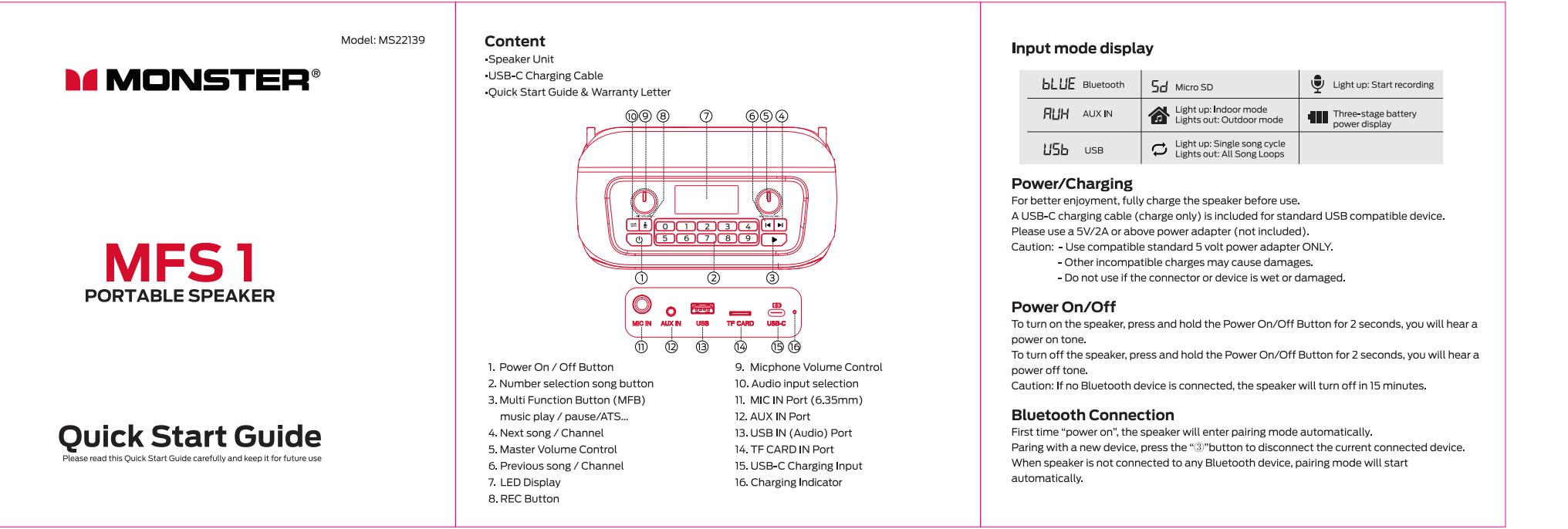


# 封面



<p>In pairing mode, turn on Bluetooth function on your phone and search for "Monster MFS 1" for pairing. When the speaker is connected, a connected tone will be heard, the "blue" will stop flashing and remain on.</p> <p><b>Music</b> Play/Pause: In music playback mode, press the "▶" key to play/pause the music. Next song: In music playback mode, press the "▶" button to go to the next song. Previous song: In music playback mode, press the "◀" button to go to the previous song. Quick song selection: Press 0-9 to enter the song serial number or radio frequency band (This function only supports USB flash drive, micro SD card, and radio mode) to play the song or listen to the channel.</p> <p><b>Micro SD Card Playback</b> When speaker is on and Micro SD card (Not included) is inserted, Micro SD card is the priority playback source. If you want to use Bluetooth function, press the "REC" Button to switch the source.</p> <p><b>USB IN (Audio) Playback</b> When speaker is on and USB drive is inserted, USB IN (Audio) is the priority playback source. If you want to use Bluetooth function, press the "REC" Button to switch the source.</p> <p><b>FM radio</b> To listen to FM radio, press the "FM" button to switch to the FM radio mode. Automatic storage: When using this device for the first time, long press the "FM" key to automatically search and store the station. Special tip: If you change the listening location, please automatically search and save the station again.</p> <p><b>AUX IN Playback</b> When speaker is on and audio source is inserted via AUX IN, AUX IN is the priority playback source. If you want to use Bluetooth function, press the "REC" Button to switch the source.</p> <p><b>Recording/playback</b> IN AUX IN mode (USB flash drive or Micro SD (TF) card needs to be inserted and used together with microphone), press "REC" key to enter recording, and press any key again to end recording. To play back the recording, hold down the "REC" key for 2 seconds.</p>	<p><b>Playback Priority</b> The Bluetooth mode is the default playback mode, when there are multiple audio sources, the playback priority is as follows: MicroSD → MUSB IN → FM → AUX IN → Bluetooth Card Mode (AUDIO) Mode Mode Mode</p> <p><b>Microphone (dynamic -60dB ± 3dB) Mode</b> When the speaker is turned on, insert the wired microphone (not included) into the MIC IN port on the speaker, and then turn on the switch on the wired microphone to use the microphone function.</p> <p><b>Power Saving Setting</b> In Bluetooth mode, when no device is connected, the speaker will be switched off automatically in 15 minutes.</p> <p><b>Sound effect mode switching</b> When the speaker is turned on, press and hold the "REC" key for 2 seconds to switch the sound effect mode.</p> <p><b>Reset Device</b> IN the AUX IN mode, press and hold the "REC" and "FM" button for 2 seconds. The speaker will restart, which means the reset is successful.</p> <p><b>Caution</b> - It is not recommended to replace the battery privately. - The battery (battery pack or battery pack combination) must not be exposed to sunshine, fire or similar overheated environments.</p>	<p><b>FCC Statement</b> Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 this 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: - Reorient or relocate the receiving antenna. - Increase the separation between the equipment and receiver. - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help.</p> <p><b>IC Caution</b> Radio Standards Specification RSS-Gen, Issue 5 - English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: This device may not cause interference. This device must accept any interference, including interference that may cause undesired operation of the device.</p> <p><b>RF exposure statement:</b> The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.</p> <p><b>- French:</b> Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes: Cet appareil ne doit pas causer d'interférences. Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.</p> <p><b>Déclaration d'exposition RF:</b> L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé dans des conditions d'exposition portable sans restriction. IC: 28087-MS22139</p>
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双色印刷 90x90mm 英文