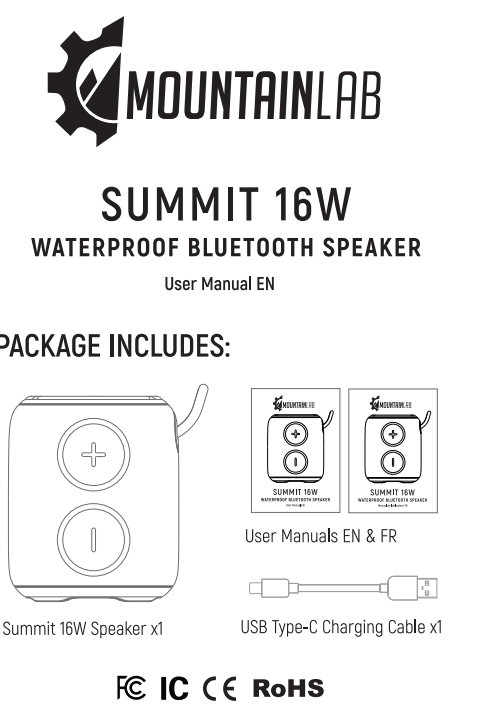
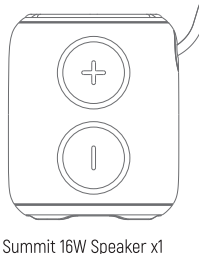
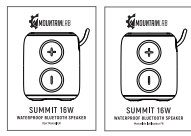
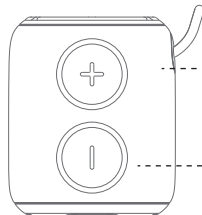
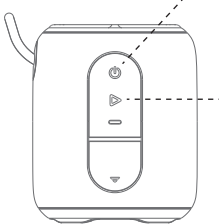
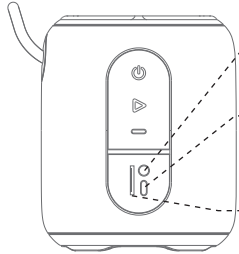
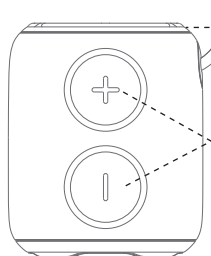
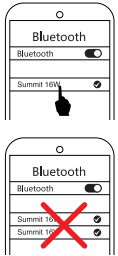
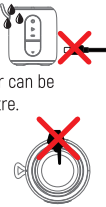


公司品牌：	备注 第一版，
产品型号：H00L-MV16	
文件名称：H100L-MV16_中性_中英文说明书_山景版_折页_01	
说明书尺寸：70mm X 100mm （展开尺寸：350mm X 100mm）	
工艺说明：105g铜板纸，四色正反面印刷，折页（扇形）	
制作版本：01	

350.0 mm					
70.0 mm					
100.0 mm	 MOUNTAINLAB SUMMIT 16W WATERPROOF BLUETOOTH SPEAKER User Manual EN PACKAGE INCLUDES:  Summit 16W Speaker x1  User Manuals EN & FR  USB Type-C Charging Cable x1 FC IC CE RoHS	OPERATION  Short press: Volume Up Long press: Next Track Short press: Volume Down Long press: Previous Track  Long press: On/off Short press: Switch Input Double press: Disconnect Bluetooth connection Short press: Play/Pause Call Answer* Hang up* Long press: Initiate TWS Reject a call (when call incoming)* Double press: Redial last called number* *When connected to a smartphone by Bluetooth only	INPUTS  AUX port USB Type-C Charging Port MicroSD card port LED LIGHT MODES  LED Light Short press volume up and volume down buttons at the same time to switch between LED light modes	CHARGING AND BLUETOOTH INDICATOR LIGHT When the speaker is turned on in Bluetooth input source mode, the Charging and Bluetooth Indicator Light will flash white to indicate the pairing mode. Once a successful connection is made, the light will turn solid white. While the speaker is playing music or on a call, the light will be extinguished. CHARGING THE BATTERY NOTE: Fully charge the battery prior to first use, and every three months when the speaker is not being used regularly. To charge the battery, insert the wide USB Type-A plug end of the charging cable into a powered household USB port or computer USB port. Insert the narrow Type-C plug end into the USB Type-C charging port on the speaker. The charging indicator will turn orange to indicate the speaker battery is charging. When charging is complete, the orange light will go out.	BLUETOOTH BLUETOOTH CONNECTION To connect the speaker to a Bluetooth compatible device for the first time, turn on the speaker and search for "Summit 16W" in your device Bluetooth connection settings, then select the connection. After first use, when the input source is set to Bluetooth, the speaker will automatically reconnect to the most recently paired device (if it is turned on and in range). If there is no microSD card or AUX cable  installed in the speaker when it is turned on, it will default to the Bluetooth input source and connect automatically. PAIR A DIFFERENT DEVICE To pair the speaker with a different device, double press the power button to disconnect the current pairing. Then search for the speaker with the different device.

BLUETOOTH (CON'T) PHONE CALLS To accept a call (while connected to the speaker), short press the Play/pause button. To reject the call, long press the Play/pause button. To end the call, short press the Play/pause button. To call the last dialled number, double press the Play/pause button.  TRUE WIRELESS STEREO (TWS) Two Summer 16W speakers can be synced to achieve a True Wireless Stereo (TWS), for enhanced, surround sound. To activate TWS: - Turn on both speakers. - On only one of the speakers, press and hold the Play/Pause for about 2 seconds, until a 'beep' sound is heard. - In the Bluetooth connection settings of your device, find and connect to "Summit 16W". If you are already connected, you may have to first disconnect, then reconnect to properly enable TWS. 	ALTERNATE INPUT SOURCES NOTE: When multiple input sources are used, short press the on/off button to cycle through and select the input desired. AUX Input AUX input allows audio from a dev such as an iPod, mp3 player, turntable or smartphone headphones output to be played. To connect, insert an AUX 3.5 mm (1/8") cable mini-phone connector plug from a connected audio device into the input port on the speaker. Control the audio (i.e. play, pause, skip, stop) directly on the audio device. NOTE: Summit 16W next and previous track functionality, as well as phone calling, is disabled when AUX input is used. For best sound, maximize the volume setting on the audio device, then use the volume controls on the speaker to adjust the volume to your preferred level. microSD Card Summit 16W can read and play digital music files (.mp3 and .flac) from a microSD card. Copy the desired music track files to the root folder of a microSD card, and insert the card into the microSD card port on the speaker. The tracks will play in order. When a microSD card is installed in the speaker, it will be used as the default input when the speaker is turned on.	WARNING - To ensure the waterproof IPX7 rated performance of the Summit 16W speaker, remove all cable connections and securely close the inputs cover. - Exposing the speaker to liquid without securely closing the cover can cause permanent damage to the speaker. - Do not expose the speaker to water while charging. This can cause permanent damage to the speaker or power source. - The IPX7 waterproof rating is defined as the speaker can be submerged for up to 30 minutes at a depth of 1 metre. - Do not apply pressure to the passive radiators on the top and bottom of the speaker. - To maintain battery health, it is recommended to charge the speaker at least once every three months when it is not being used regularly. - Battery life varies depending on usage patterns and environmental conditions.  SPEIFICATIONS Speakers: Φ52mm 4 Ω 8W x2 Passive radiators x2 Bluetooth V5.3+EDR Audio inputs: Bluetooth, AUX, microSD card, Built-in mic Battery: 5000 mAh Charging time: 3 hours Power input: 5.0V/1.0A Charging type: USB-C Dimensions: 95 x 94 x 113 mm Weight: 479 g	FCC STATEMENT This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This device complies with Part 15 of the FCC Rules, operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications to this unit not expressly approved by the party responsible for compliance and could void the user's authority to operate the equipment. NOTE: 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:	FCC STATEMENT (CON'T) - 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. This unit must not be co-located or operated in conjunction with any other antenna or transmitter. IC STATEMENT This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment and meets the RSS-102 of the ICSED radio frequency (RF) Exposure rules. 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: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. CAN ICES-3 (B) / NMB-3(B) WARRANTY For warranty claims, contact warranty@mountainlabgear.com
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