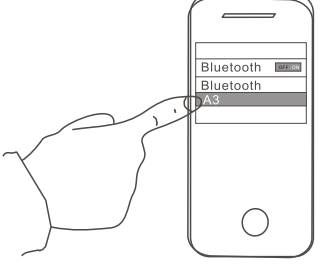
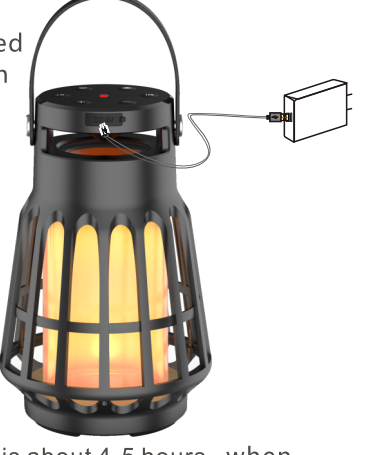


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A3 Camping Lamp Speaker PRODUCT INSTRUCTIONS  Thank you very much for choosing our products,please read the manual carefully before using the product	FEATURES - Exquisite and simple shape - With white noise - Adjustable LED lighting - Bluetooth speaker - Camping Lights - Ip65 dustproof and waterproof KEY FUNCTION  ①-- [⏻] key: Press and hold for 3 seconds to switch the machine power on or power off. In white noise or bluetooth mode, short press to pause.	②-- [☀️] key: Short press to low light mode, standard light mode, strong light mode and light off mode.Long press switch the white light mode, yellow light mode, and warm light mode. ③-- [⌚] key: Set power off time.Press it to choose 30 minutes, 60 minutes, 90 minutes,or cancel timer,Long press to connect or cancel TWS in Bluetooth mode. ④-- [-] key: In white noise or bluetooth mode, Short press to reduce the volume, and long press to play the previous song. ⑤-- [+] key: in white noise or bluetooth mode, Short press to increase the volume, and long press to play the next song. ⑥-- [M] key: Short press to choose bluetooth mode, white noise mode light mode. ⑦-- Lights on for 30 minutes. ⑧-- Lights on for 60 minutes. ⑨-- Lights on for 90 minutes. ⑩-- Red light on when charging,In bluetooth mode, the white light flashing if not connect bluetooth, and keeps flashing till bluetooth connect. white lights on in white noise . Bluetooth connection 1.When power off,long press the [⏻] key for 3 seconds to open the machine. 2. short press the [M] key to enter bluetooth mode, and then the speaker waiting for pairing. At this time, check your mobile phone bluetooth list and find bluetooth nameA3, click and connect it.	 OPERATION METHOD 1. Connect USB cable to 5V/1A power adapter,and type-C port to the product. 2. When powe on,the charging indicator in red light and the battery in charging status.  Note: The charging time is about 4-5 hours, when fully charged, the red charging light off.	Warning - Do not use or store it in high temperature for long time. - Do not charge it in a magnetic surroundings. - Don't disassemble this product by yourself. - Please use the correct adapter to charge the product. - The ambient temperature ranges from 0 to 45 ° C. Technical Parameters - Bluetooth version: 5.3 - Horn power: 10W - Horn specification: Φ52mm *1 - Bluetooth distance: 10m (without too many obstacles) - Charging power supply: DC 5V/1A - Charging port: Type-C - Product net weight: 0.5Kg±5% - Material: ABS + PC + silicone - Product size: 115*115*H200mm	FCC Statement 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. Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. 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. RF Exposure Information The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

铜版纸105克 制作成折页说明书，一面为中文，另一面为英文，注意反面页面顺序列不能做倒，注意切边，折叠要整齐 ,边框为辅助线，不可见，比例为1：1