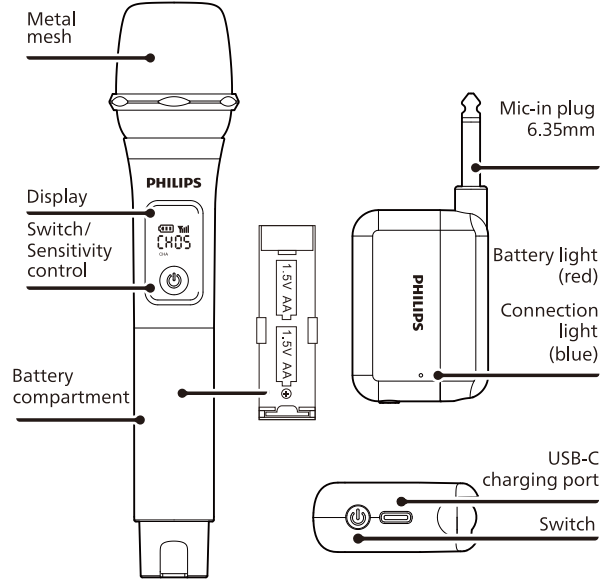
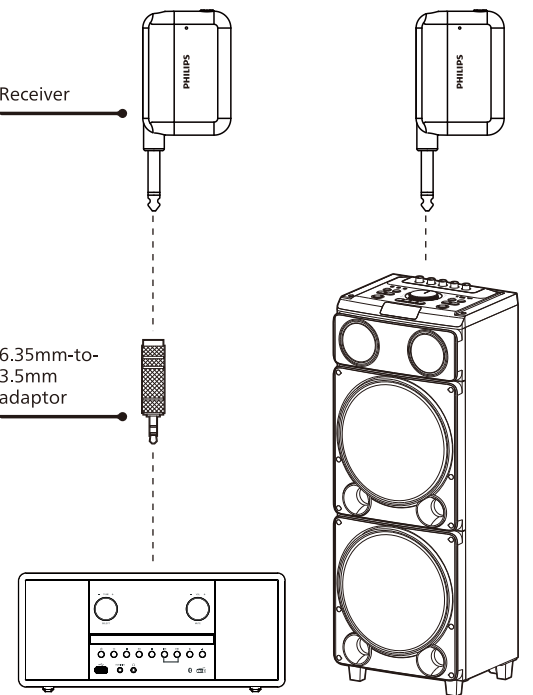


100 mm 封面					
PHILIPS Wireless Microphone  www.philips.com/support 		Metal mesh Display Switch/ Sensitivity control Battery compartment  Mic-in plug 6.35mm Battery light (red) Connection light (blue) USB-C charging port Switch		General specification Microphone type: Moving coil (Dynamic) Polar pattern: Unidirectional Transmit and receive distance: 30M Frequency response: 60Hz -12KHz THD: <0.12% Sensitivity: -53dB ± 3dB Receiver connector: 1/4" (6.35mm) Receiver rechargeable battery: Built-in 1000mAh battery Microphone battery: 2 x AA (not included) Preparation 1. Insert 2 AA batteries (not included) into the microphone handset. 2. Fully charge the receiver using a USB charger (not included) via the USB-C port.	
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1. Microphone Operation ① Power On/Off & Pairing Connection Press and hold the microphone power button for 3 seconds to power on/off. For the receiver, press and hold its power key for 2 seconds to turn on with blue indicator lit; press and hold again for 2 seconds to power off, then the blue light and screen turn off simultaneously. To enter pairing mode, long-press the receiver power button for 10 seconds after power-on; the device starts a 30-second pairing countdown. It pairs automatically if no key is pressed within the countdown period. Short-press any button to exit the countdown and the screen will immediately display the frequency channel. ② Volume Short tap power key to loop volume from 1 to 4. After max volume 12, short press returns to default level 8; screen displays U01~U04. Volume defaults to level 4 on every restart. ③ Switch frequency channels Double-tap the power button to switch channels sequentially from CH01 to CH15 (total 15 channels, factory default: CH05). The unit features channel memory function and automatically restores the last used channel after each power cycle.	④ Factory Reset Short-press the button 10 times in a row to enter factory reset mode, and the device initiates a 30-second countdown. If no key operation is performed during the countdown, factory reset will finish automatically after 30 seconds. Short press any button to abort the countdown, exit the reset procedure and switch to the channel display interface. 2. Digital screen display ① Power On / Off Upon power-up, the digital screen displays "UHFF" ; after start up initialization, it normally shows factory default channel CH05, remaining battery level, channel number, signal status and operating frequency in MHz. When powering off, "OFF" appears on the screen for 1 second before the unit powers down completely. ② Factory Reset / Pairing When the microphone enters factory reset or pairing mode, the UHF indicator on the digital display flashes continuously. Press any button on the microphone to stop the flashing and switch to the channel display screen.
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3.Charging, Battery Indicator & Auto Power-Saving Shutdown ①Power-saving Auto Shutdown Mode The microphone features an auto-power-off function of 45 minutes: it will automatically shut down and cut off power if no button operation or continuous audio input is detected for 45 consecutive minutes. ②Battery Level Indication The remaining battery level of the microphone is displayed in real time via the battery icon on the screen: full bars indicate sufficient power, two bars mean medium power, and one bar stands for low power. A flashing battery icon serves as a low-voltage reminder; please charge the device promptly. The unit will power off automatically once the battery is fully drained without timely charging. ③Charging while powered off The receiver supports charging while powered off. The red indicator stays steadily lit once connected to power and turns off automatically when fully charged. The red power LED flashes rapidly as a low-battery alert when remaining power is insufficient.		Receiver 6.35mm-to-3.5mm adaptor 	Safety 1. Do not place this product near fire sources or any overheated environment. 2. Do not use this product near or contact of water, and do not immerse this product in any liquid. Avoid water droplets or splashes on this product. 3. Fully recharge the receiver every 3 month to enhance battery lifespan. 4. Do not open or reassemble this product by yourself. Please consult qualified personnel to repair or replace the internal battery of the receiver if necessary. 5. Please unplug the charger (not included) promptly after charging the receiver to avoid long-term operation that may damage the battery. 6. Use this product in a well-ventilated environment to avoid interference and safety hazards caused by static electricity. Keep this product away from fire sources. 7. Turn off the product during airplane takeoff or landing to avoid safety hazards.	FCC WARNING 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, (2) This device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance 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: -- 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. The device has been evaluated to meet general RF exposure statement. The device can be used in portable exposure condition without restriction.	 Get product support at: www.philips.com/support Philips and the Philips Shield emblem are registered trademarks of Koninklijke Philips N.V. and are used under license. This product has been manufactured by and is sold under the responsibility of MMD Hong Kong Holding Limited or one of its affiliates, and MMD Hong Kong Holding Limited is the warrantor in relation to this product.
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-- 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.
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Get product support at:
www.philips.com/support

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