

TONOR

UHF Wireless Microphone Instruction Manual

TWL2

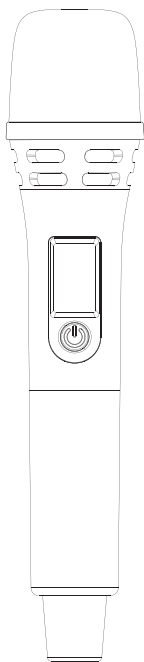


UK
CA



RoHS





OPERATING ENVIRONMENTS & WARNINGS



When using this device, keep it away from water.



Use the device in ventilated environment, keep it away from fire.



Since it's a wireless device, please keep it away from other interfering sources.



Don't take apart the device.



Please use the standard power supply, high voltage may damage the device.



Please place the used batteries into the recycle bin, don't litter them.

SPECIFICATIONS

Operating Frequency: 902.8 - 926.8MHz

Type: Dynamic

Frequency Response: 50Hz-16KHz

Polar Pattern: Cardioid

Output Impedance: 600Ω

Sensitivity: -52dB±1.5dB

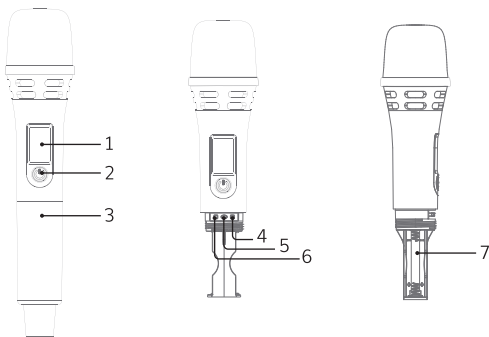
S/N Ratio: 96dB

Input Sample Rate: 48KHz

Bit Rate: 24bit

THD+N: 0.05%

MICROPHONE OPERATION INSTRUCTION



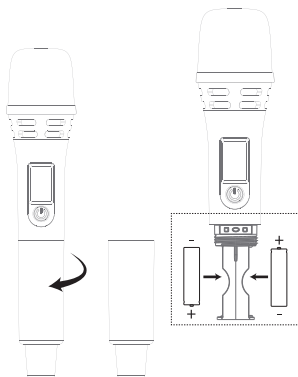
As shown in above pictures:

1. Display Screen
2. On/Off Switch
3. Tail Tube
4. Volume +

5. Frequency adjust button

6. Volume

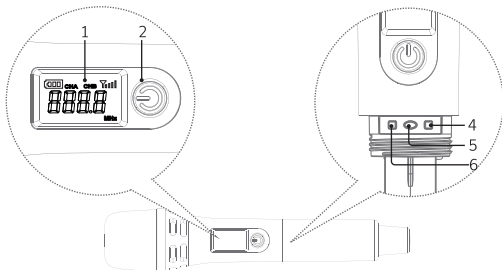
7. Battery Compartment



Install 2*AA batteries before using the wireless microphone and installing instruction is as follows:

1. Take down the tail tube of mic.
2. Install the batteries and tighten tail tube of mic.

Note: The positive and negative polarity of battery cannot be reversed.



Instruction:

1. Press button 2 for 2s to turn it on/off.
2. Press the HI-LO button⑤, then the frequency on the screen will be changed.
3. Press button 4 or 6 to adjust volume.

Frequency Range (US)	
A MIC	902.8-914MHz (902.8MHz, 903.6MHz, 904.4MHz, 905.2MHz, 906.0MHz, 906.8MHz, 907.6MHz, 908.4MHz, 909.2MHz, 910.0MHz, 910.8MHz, 911.6MHz, 912.4MHz, 913.2MHz, 914MHz)
B MIC	915.6-926.8MHz (915.6MHz, 916.4MHz, 917.2MHz, 918.0MHz, 918.8MHz, 919.6MHz, 920.4MHz, 921.2MHz, 922.0MHz, 922.8MHz, 923.6MHz, 924.4MHz, 925.2MHz, 926.0MHz, 926.8MHz)

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, compliance with exposure requirements.

ISED Statement

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:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

(1) Cet appareil ne doit pas provoquer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

L'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

This device meets the exemption from the routine evaluation limits in section 6.3 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 6.3 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

The device has been evaluated to meet general RF exposure requirement.

This

equipment should be installed and operated with minimum distance 0mm between

the radiator & your body.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF.

Cet équipement doit être installé et utilisé avec une distance minimale de 0 mm entre

le radiateur et votre corps.



Vous êtes responsable de remettre tous les appareils électriques et électroniques usagés à des points de collecte correspondants.

Pour en savoir plus:
www.quefairedemesdechets.fr

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