

INSTRUCTION MANUAL

JOBSITE SPEAKER

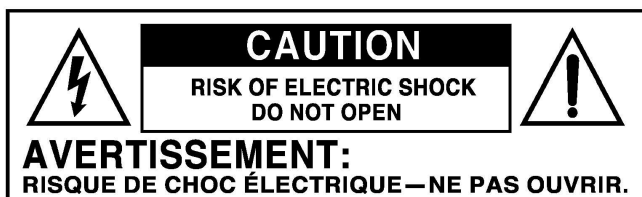
E-9C97

Important Safety Instruction

1. Read these instructions – All the safety and operating instructions should be read before this product is operated.
2. Keep these instructions – The safety and operating instructions should be retained for future reference.
3. Heed all warnings – All warnings on the appliance and in the operating instructions should be adhered to.
4. Follow all instructions – All operating and use instructions should be followed.
5. Do not use this apparatus near water – The appliance should not be used near water or moisture – for example, in a wet basement or near a swimming pool, and the like.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacture’s instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Protect the power cord from being walked on or pinched particularly at the plugs, convenience receptacles, and at the point where they exit from the apparatus.
10. Only use attachments/accessories specified by the manufacturer.
11. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
12. Unplug the apparatus during lightning storms or when unused for long periods of time.
13. Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.






14.




- This lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the

user to the presence of non-insulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.

- a. Warning: To reduce the risk of electric shock, do not remove cover (or back) as there are no user-serviceable parts inside. Refer servicing to qualified personnel.
- b. The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying the appliance.

15.  This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.
16. The mains plug of power adapter is used as the disconnect device, the socket-outlet shall be installed near the equipment and shall be easily accessible.
17. To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall not be placed on apparatus.
18. The use of the equipment in moderate climate.
19. WARNING: Please refer the information on exterior back enclosure for electrical and safety information before installing or operating the apparatus.
20. CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.
21. No naked flame sources, such as lighted candles, should be placed on the apparatus.
22.  The symbol indicates AC voltage.
23.  The symbol indicates DC voltage.
24. WARNING: The batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.



25.  Correct Disposal of this product. This marking indicates that this product should not be disposed with other household wastes throughout the EU.
-To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources.
-To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

26. The ventilation should not be impeded by covering the ventilation openings with items such as newspaper, table-cloths, curtains etc.

27. Attention should be drawn to the environmental aspects of battery disposal.

CAUTION: Risk of explosion if battery is replaced by an incorrect type.

Warning: To avoid replacement of a battery with an incorrect type

Don't disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery.

Don't leaving a battery in an extremely high temperature surrounding environment

To avoid battery subjected to extremely low air pressure.

 The symbol indicates polarity of d.c. power connector



The symbol indicates energy efficiency marking

IPX5 The symbol indicates degree of waterproof

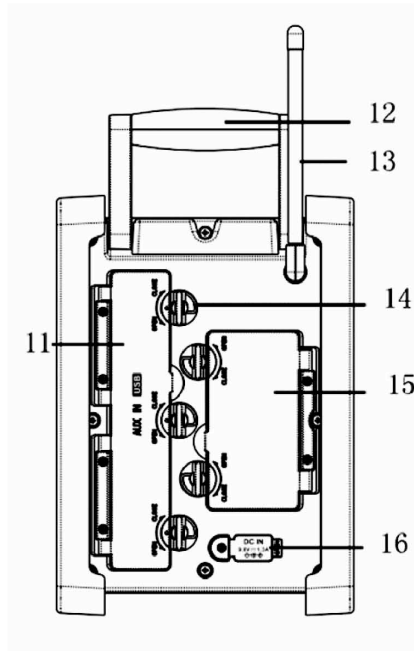
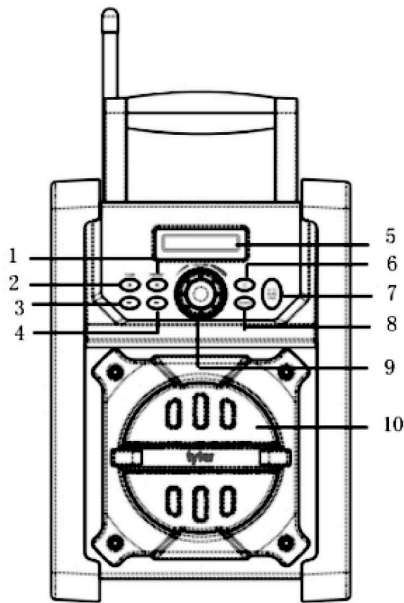


For indoor use only



Caution Please refer for further information to the user manual

Buttons and Control



1. PRESET + Button
2. TUNE + Button
3. TUNE - Button
4. PRESET - Button
5. LCD Display
6. POWER Button
7. PLAY (PAUSE)/SCAN/PAIR
8. SOURCE Button
(FM/BLUETOOTH/AUX/USB)

9. VOLUME Knob
10. SPEAKER
11. AUX IN/ USB socket
12. FOLDING HANDLE
13. RUBBER ANTENNA
14. OPEN/CLOSE Knob
15. Battery compartment
16. DC IN socket

Power supply

Power supply connection

1. Open the rubber seal and connect the mains adaptor to DC IN 9V \equiv 1.3A socket on the back of the radio.
2. Then insert the mains plug into the wall outlet whose voltage matches the voltage stated on the rate plate of the device.

Note: to disconnect the device from the mains pull out the mains plug out of the wall outlet.

Inserting/changing the batteries

When inserting the batteries, make sure the polarity is correct (+/-).

Remove the batteries from the device, if you intend not to use the batteries for a period of time.

1. Rotate the two toggles anticlockwise (OPEN) to open the battery compartment at the rear of the device.
2. Inert the 6X C size batteries (not included).
3. Close the battery compartment and rotate the two toggles clockwise until they stop (CLOSE).

Switching the device ON/OFF

1. In order to switch the device on press the POWER button once.
2. In order to switch the device off press and hold the POWER button.

Note:

(1) After approx.15 minutes without signal, the device automatically switches to power saving mode.

(2) From power saving mode, you can switch the device on by pressing the SOURCE button.

3. When the device is switched on, press the button SOURCE button several times to choose between the operating modes FM, BLUETOOTH and AUX/USB.

AUX IN Operation

An external (auxiliary) audio source (e.g. smartphone or MP3/MP4 player) can be connected to this workshop radio and heard through the speakers.

1. Turn down the volume using VOLUME knob.
2. Rotate the three toggles anticlockwise (OPEN) and open the AUX IN compartment at the rear of the device.
3. Connect an external media playback device to the AUX IN jack plug of the workshop radio.
4. Close the AUX IN compartment and the connected device and rotate the three toggles clockwise until they stop (CLOSE).
5. Press the SOURCE button to select AUX source.
6. Start the playback on the connected device.
7. Control the volume using the VOLUME knob and on the media playback device.

USB Playback

You can listen to audio from the USB by plugging a USB device into the USB socket in the back.

1. Turn down the volume using VOLUME knob.
2. Rotate the three toggles anticlockwise (OPEN) and open the AUX IN compartment at the rear of the device.
3. Connect a USB device to the USB socket plug of the workshop radio.
4. Close the AUX IN compartment and the connected device and rotate the three toggles clockwise until they stop (CLOSE).
5. Press the SOURCE button to select USB source.
6. The device will automatically read and play the track in the USB.
7. Control the volume using the VOLUME knob and on the media playback device.
8. You can press the PLAY (PASUE)/SCAN/PAIR button to play or pause the music.
9. Use the button TUNE+ or TUNE - to select the music tracks.

NOTE: Only support MP3 / WMA format music.

Listen to the FM Radio

Note: Pull out the rubber antenna and adjust its length and angle for optimum reception.

1. Press the SOURCE button several times to select FM mode.
2. Rotate the –VOLUME+ knob to adjust the volume level you desired.
3. Press the TUNE+ or TUNE- button to tune your desired frequency.
4. Press the TUNE- or TUNE+ Button for 2 seconds to jump the next lower or higher frequency with a sufficiently strong signal.

Automatic station search

You can save up to 20 FM stations.

1. Press the SOURCE button several times to change to FM source.
2. Press and hold the PLAY (PASUE)/SCAN/PAIR . It will start to search and save stations from 1 to 20 with a sufficient reception.
3. Press the PRESET+ or PRESET- shortly to call up the saved radio stations.

Listen to Audio via Bluetooth Function

External devices which have a built in Bluetooth feature can be connected to this apparatus and play through the speakers.

1. Press the SOURCE button several times to change to Bluetooth (📶) mode. "📶" symbol will flash on the display.
2. Set the Bluetooth function of your external device when the apparatus is on.
3. Set to search Bluetooth device on your external device. Wait for a while then find the "TWS407" on the paired devices list on your external device and press "TWS407".

Note: If needed fill in a password (0000) then press "OK" on your external device.

4. A few seconds later your Bluetooth connection is succeed and the symbol "📶" will light up.
5. Now use the media playback device to start playback of a music track.
6. Use the button TUNE+ or TUNE - to select the music tracks.
7. Press the PLAY (PASUE)/SCAN/PAIR button to play or pause the music.
8. Press and hold the PLAY (PAUSE)/SCAN/PAIR button to disconnect the paired device.

SPECIFICATIONS

Power Source: AC/DC Adaptor:
Input: 100-240V~50/60Hz, Output: 9V===1.3A;
Model: HP12D-0901300-AU
Manufacturer: DONG GUAN HP-POWER TECHNOLOGY, LIMITED

Dry Battery: 9V===(6x1.5V===C size batteries) (not included)

Frequency Range: FM: 87.5-108 MHz

Speaker: 4Ω 5W

Output Power: 1X5 W RMS @ 10% THD

Bluetooth Version: 5.0

Bluetooth Frequency range: 2.402GHz-2.480GHz

The maximum RF Power: < 10dBm

Operating Range: 10 meters

Bluetooth Profiles: A2DP, AVRCP

Dimensions (W*D*H): approx.198*194*280(mm)

Weight: approx. 2.19 KG

Design and specifications are subject to change without notice.

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HELPFUL HINTS

- If the set is not used for a long period of time, remove all the batteries to prevent potential damage due to possible battery leakage.
- Do not subject the set to temperatures over 60⁰C (140⁰F) because characteristics of the internal parts may be adversely affected by heat. Never leave the set in a car exposed to direct sunlight for a long period of time with the doors and windows closed. The cabinet may become deformed and deterioration of the performance may result.
- Since a strong magnet is used for the speaker, keep magnetized commuter passes, tickets or personal credit cards, recorded tapes, watches etc. away from the radio. The speaker magnet in the radio may damage them.
- Do not place the set near strong magnets such as those used in radio, television sets, speaker boxes etc. as these may cause the frequency to drift.
- Do not drop or subject the set to a strong impact since the set is composed of precision parts.
- When listening in a train, car or building, use the radio near a window to obtain the best possible reception. Reception may be difficult in a tunnel or subway. Also note that operating the radio on a metal object may adversely affect reception.
- Do not use benzene, thinners or any abrasive powder to clean the cabinet. Wipe it with a soft cloth moistened with a mild soap and water solution.
- Avoid spray-type insecticides. Some insecticides contain chemicals that could cause cabinet deformation.
- Do not dispose of exhausted batteries with your household waste. Please inquire about how to dispose of batteries according to local regulations.

FCC Statement

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.

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 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.

WARNING: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

The device must not be co-located or operating in conjunction with any other antenna or transmitter.

To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20cm from nearby persons.

TWS407210903V1