成品尺寸102*140mm，
105G铜版纸双面彩色印刷，
装订成册

aiwa

Exos 10 Wireless Speaker

Bluetooth®

Item: AI6019

User Manual

SAFETY PRECAUTIONS

1. **READ AND FOLLOW ALL INSTRUCTIONS. HEED ALL WARNINGS .**
2. Do not use device near water.
3. Clean only with dry cloth.
4. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
5. Do not install near any heat sources such as radiators, heat registers, stoves, or other devices (including amplifiers) that produce heat.
6. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
7. Protect the power cord from being walked on or applied force that may bend the plugs, prongs, wires or device entry points.
8. Only use attachments/accessories specified by the manufacturer.
9. Unplug this device during lightning storms or when unused for a long period of time.
10. This appliance shall not be exposed to dripping or splashing water and that no object filled with liquids such as vases shall be placed on or next to the device.
11. Do not overload wall outlet. Only use power source as indicated.
12. Use replacement parts as specified by the manufacturer.
13. Upon completion of any service or repairs to this product, ask the service technician to perform safety checks.
14. Power Sources - This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your product dealer or local power company. For products intended to operate from battery power, or other sources, refer to the operating instruction.
15. Object and Liquid Entry - Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.
16. Damage Requiring Service - Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
a) When the power-supply cord or plug is damaged,
b) If liquid has been spilled, or objects have fallen into or onto the product.
c) If the product has been exposed to rain or water.
d) If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to its normal operation.
e) If the product has been dropped or damaged in any way.
f) When the product exhibits a distinct change in performance.
17. Disconnect plugs completely from sockets.
18. Do not expose batteries to excessive heat.
19. Excessive sound pressure from earphones and headphone can cause hearing loss.
20. Keep external objects away at a minimum distance of 4 inches around the device for sufficient ventilation.
21. The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, table-cloths, curtains, etc.
22. No naked flame sources, such as lighted candles, should be placed on or next to the device.
23. Dispose batteries properly based on local laws and regulations.

TO PREVENT FIRE OF SHOCK HAZARD, DO NOT USE THIS PLUG WITH AN EXTENSION CORD, RECEPTACLE OR OTHER OUTLET UNLESS THE BLADES CAN BE FULLY INSERTED TO PREVENT BLADE EXPOSURE. TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

The lightning flash with arrowhead symbol, within an equilateral triangle is intended to alert the user to the presence of uninsulated dangerous voltage within the product is enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.	**CAUTION** **RISK OF ELECTRIC SHOCK DO NOT OPEN** CAUTION TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONEL.	The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

SAFETY PRECAUTIONS CONT.

FOLLOW THE ADVICE BELOW FOR SAFE OPERATIONS

ON PLACEMENT

• Do not use the device in places which are extremely hot, cold, dusty or humid.
• Place the device on a flat and even surface.
• Do not restrict the air-flow of the unit by placing it in a place with poor ventilation, by covering it with a cloth or by placing it on a carpet.

ON CONDENSATION

•When left in a warm and damp room, water droplets or condensation may form inside of the device.
•When there is condensation inside of the device, it may not function normally. Let it standby for 1 to 2 hours before turning the power on, or gradually heat the room up and dry the device before use.

Should any trouble occur, remove the power source and refer servicing to qualified personnel.

TMATTERS NEEDING ATTENTION

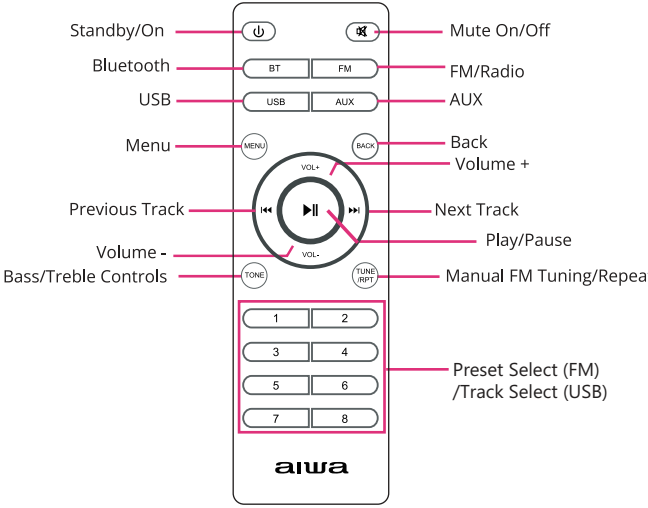
•Replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types);
•Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
•Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
•A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

WHAT'S INCLUDED

--AI6019 Exos 10 Wireless Speaker
--Power cable
--FM Antenna Cable
--3.5mm AUX Cable
--Remote Control
--2 AAA Batteries
--User Manual

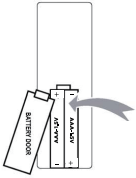
YOUR REMOTE

BUTTON FUNCTIONS



Inserting Batteries

1. Your remote control takes 2 AAA batteries (included).
2. Open the battery compartment on the rear of your remote.
3. Insert batteries with the correct polarity (+,-).
4. Close the battery compartment.



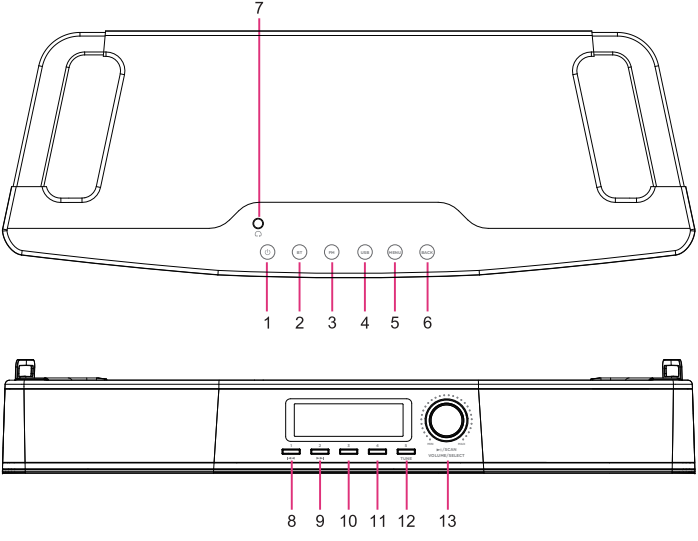
BATTERY WARNING:

- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickle-cadmium) batteries.
- Batteries are not to be inserted with the wrong polarity.
- Exhausted batteries are to be removed.
- The supply terminals are not to be short-circuited.

Please recycle or dispose of the battery properly. Contact local recycling facilities and/or the manufacturer of your battery for further information

YOUR SPEAKER

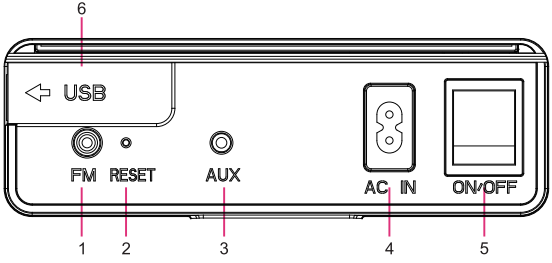
BUTTON FUNCTIONS AND CONNECTIONS



1. Standby/On
2. Bluetooth Mode
3. FM Radio Mode
   (connect the included antenna)
4. USB Mode
5. Menu
6. Back
7. Headphone output
8. FM Preset 1/Previous Track/Station (Hold)
9. FM Preset 2/Next Track/Station (Hold)
10. FM Preset 3
11. FM Preset 4
12. FM Preset 5/Manual Tuning Mode (Hold)
13. Volume/Select (Press)
    Press for Play/Pause in BT/USB, Mute in FM.
    Hold for Band Scan in FM

POWER

1. Power On/Off.
   Must be On for charging.
   Switch Off when not in use and not connected to power to preserve battery.



1. FM Antenna (supplied) must be connected for proper radio operation.
2. Reset button
3. AUX IN
4. Power input
5. Power ON/OFF
6. USB Port for Memory Stick

USING YOUR REMOTE

Standby/On Operation
Press to switch between Standby and On.
The Clock is shown in Standby mode.
When On press and hold to go to Standby with no clock (the alarm will still function in this mode).
To turn the unit fully off use the switch on the back panel.

Press the Mute button to mute sound/music.

Press the AUX, Bluetooth, FM and USB buttons to choose the mode.

Press the MENU button to enter the menu.

Press the BACK button to return to the previous menu.

Press the ▶II button to pause or play in Bluetooth or USB playback mode.

Press the VOL- button to lower the volume.

Press the VOL+ button to raise the volume.

Press the ▶▶I button to go to the next song.

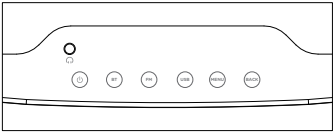
Press the I◀◀ button to go to the previous song.

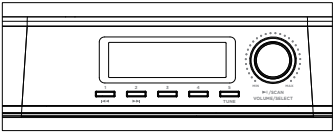
Press the TONE button to adjust the Bass & Treble.

Press the TUNE/RPT button to enter analog style manual tuning in FM mode or to repeat track in USB mode.

Press the 1-8 buttons to select a track in USB mode or Preset in FM mode

QUICK GUIDE TO CONTROLS





Standby/On Operation.
Press to switch between Standby and On.
The Clock is shown in Standby mode.
When On press and hold to go to Standby with no clock (the alarm will still function in this mode).
To turn the unit fully off use the switch on the back panel.

Press the Bluetooth button to select Bluetooth mode.

Press the FM button to select FM mode.

Press the USB button to select USB mode. A USB stick must be inserted.

Press the MENU button to enter menu.

Press the BACK button to return to the previous menu.

Press the 1/|<<, 2/>>|, 3, 4 or 5/TUNE buttons to select the first 5 presets in FM mode.

Press and hold the 1/|<< or 2/>>| Tune buttons to scan backwards/forwards in FM mode.

Press and hold the 5/TUNE button to enter analog style manual tuning in FM mode.

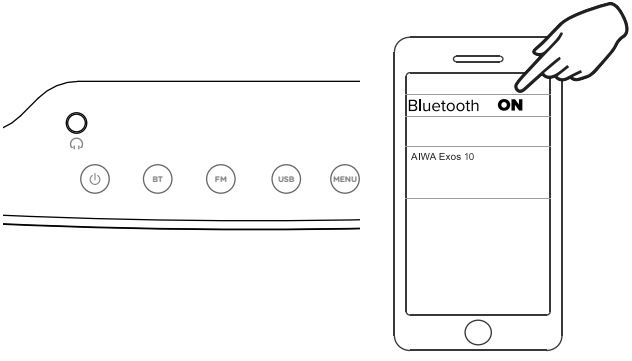
Press the 1/|<< or 2/>>| buttons to skip back/forwards in Bluetooth or USB mode.

Press the Play/Pause/Volume knob to:
Pause or play the track in Bluetooth or USB mode.
Mute sound on AUX or FM mode.
Confirm in menus.

BLUETOOTH FUNCTION

1. With your speaker powered on, press the Bluetooth button to activate Bluetooth mode.

2. Go to the Bluetooth settings menu of your phone or Bluetooth compatible device and make sure Bluetooth is turned ON. Then, connect to the device listed as “AIWA Exos 10”.



3. You can use the speaker, remote or the connected device to adjust the volume.

Note: To disconnect from a previously paired device and pair a new one, press and hold the volume knob in.

AUX IN FUNCTION

You can play other music sources (iPods, MP3 players or other analog sources) by connecting the AUX IN Jack to your external player's audio out jack or headphone jack.

1. Plug one end of a 3.5mm AUX cable (included) into the AUX IN Jack located on the rear of the speaker and the other end of the cable to the headphone or line output jack of your source device.

2. Press the Menu button then select the LINE IN/AUX MODE.

3. Turn on and start playing the external device you plugged into the AUX IN Jack.

4. Slowly adjust both the volume controls of your unit and the external device until you reach a comfortable listening level.

5. Turn off both the external audio player and your speaker after use. Unplug the audio cable from AUX IN Jack.

USB FUNCTION

You can play music from a USB thumb drive/memory stick. Plug a suitably formatted USB stick with music files on it into the rear USB socket.
Note: The Exos 10 can play files in mp3, wav and flac formats. The maximum memory size is 64G.

The Exos 10 will scan the drive and start playback. If you change to another source you can also re-select USB playback via the Menus. Use the Play/Pause, Forward and Back buttons on the speaker and remote to control playback.

You can also use the USB port to charge devices that are compatible with a USB charging cable.

BASS/TREBLE

Select the BASS or TREBLE menu. Use the volume knob to turn up or down the level of bass or treble.

FM RADIO FUNCTION

Press the FM/Radio button on your remote or speaker to enter FM/Radio Mode. Press the 1/|<<, 2/>>|, 3, 4 or 5/TUNE buttons to select the first 5 presets in FM mode.

You can select more presets by using the numerical buttons on the remote or using the RECALL PRESET menu.

Press and hold the 1/|<< or 2/>>| buttons to scan backwards/forwards until the Exos 10 finds a strong signal.

Note: The FM antenna MUST be connected for FM operation.

SETTING YOUR RADIO PRESETS
1. To store a station as a preset , press the Menu button when in FM mode and select STORE PRESET MENU.

2. Scroll to the preset you wish to store the current station in, then press in the volume knob to confirm.

AUTOSTORE/BAND SCAN
In FM mode press and hold the volume knob in. The Exos 10 performs a scan of the FM band and stores the strongest signals it finds as presets.

ANALOG STYLE MANUAL TUNE MODE
Press and hold the 5/TUNE button to engage manual analog style tuning mode. In this mode 'Tuning' appears in the display and you can use the volume knob to scroll up and down the tuning dial to any frequency. Press the volume knob in to exit manual tuning.

RESET SPEAKER

Reset your speaker to default settings by pushing a pin into the reset button on your speaker.

Note: All settings are erased including pairing record, presets and alarms.

PARTY SYNC

The Exos 10 can be connected to up to 99 other Exos 10 speakers and play in sync.

Connect via Bluetooth to the first Exos 10 in the normal way or play from FM, USB or Aux.

Select PARTY SYNC in the menu and then select START PARTY. The Exos 10 will start broadcasting and will be the primary speaker, (P) will appear in its display.

Now select PARTY SYNC in the menu of another speaker and select JOIN PARTY. It will connect to the primary speaker as a secondary speaker so that they play the same source, (S) will appear in its display.

You can repeat this for further secondary speakers. the maximum distance between speakers is about 50ft/15m but varies depending on your surrroundings.

To leave the party select PARTY SYNC and then LEAVE PARTY on any speaker you wish to disconnect.

SPECTRUM ANALYSER/VU METERS
The Exos 10 has VU meters which show the output power per channel (approximately 2 x 100W RMS maximum). There is also a Spectrum Analyser display which shows the frequency content of the output in the main LCD display.

To select which are active select SPECTRUM/VU in the menu. You can select either Spectrum only, VU only, Spectrum and VU or Spectrum and VU Off.

CLOCK/ALARM

SETTING THE TIME
1. Press the Menu button and select the CLOCK menu.

2. Use the volume knob to adjust the first item (hours) then press it in to store and move to the next item (minutes). AM/PM changes automatically when you roll over 12:00.

3. Do this for all items. The day is set automatically from the date.

SETTING AN ALARM

1. Press the Menu button and select the ALARM menu.

2. Use the volume knob to scroll and select one of 5 alarms you can set then press it into enter the setting menu.

3. Adjust the first item (hours) then press it in to store and move to the next item (minutes). AM/PM changes automatically when you roll over 12:00.

4. Set the day or range of days you want the alarm to sound for. Once means the alarm will sound the next time it's time is reached and then will not sound again.

5. You can turn On/Off any alarm within this menu without losing its settings.

CARE AND MAINTENANCE

1. Do not subject the unit to excessive force, shock, dust or extreme temperatures.
2. To prevent fire or shock hazard, disconnect your unit from the power source when cleaning.
3. Do not tamper with the internal components of the unit.
4. Clean your unit with a dry cloth. Solvents or detergents should never be used.
5. Avoid leaving your unit in direct sunlight or in hot, humid or dusty places.
6. Keep your unit away from heating appliances and sources of electrical noise such as fluorescent lamps or motors.

CAUTION: Never allow any water or other liquids to get inside the unit while cleaning.

FCC STATEMENT

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

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.

FCC Radiation Exposure statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

SPECIFICATIONS

Speaker Dimensions: 49 x 31.3 x 19.2 cm
Driver Units: 6.5" + 2.75" x 2 + 4 Auxiliary Bass Radiators.
Audio Output Power: 200W RMS Total
Playtime: 24 Hrs at 50% Volume approx.
POWER SOURCE: 110-240V~ 50/60Hz
USB-A Output: 5V ⎓ 1A

*Note: specifications may change due to factory model or system upgrades

WARRANTY

This warranty covers the original consumer purchaser only and is not transferable.

This warranty covers products that fail to function properly UNDER NORMAL USAGE, due to defects in material or workmanship. Your product will be repaired or replaced at no charge for parts or labor for a period of one year.

What Is Not Covered By Warranty
Damages or malfunctions not resulting from defects in material or workmanship and damages or malfunctions from other than normal use, including but limited to, repair by unauthorized parties, tampering, modification or accident.

To Obtain Warranty Service and Troubleshooting Information:
Call (877) 397-8200 or visit our website at www.aiwa.com.

To receive Warranty service along with the name and address of an authorized product service center, the original consumer purchaser must contact us for problem determination and service procedures. Proof of purchase in the form of a bill of sale or receipted invoice, evidencing that the product is within the applicable Warranty period(s), MUST be presented in order to obtain the requested service. It is your responsibility to properly package and send any defective products along with a dated copy of proof of purchase, a written explanation of the problem, and a valid return address of the authorized service center at your expense. Do not include any other items or accessories with the defective product. Any products received by the authorized service center that are not covered by warranty will be returned unrepaired.

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