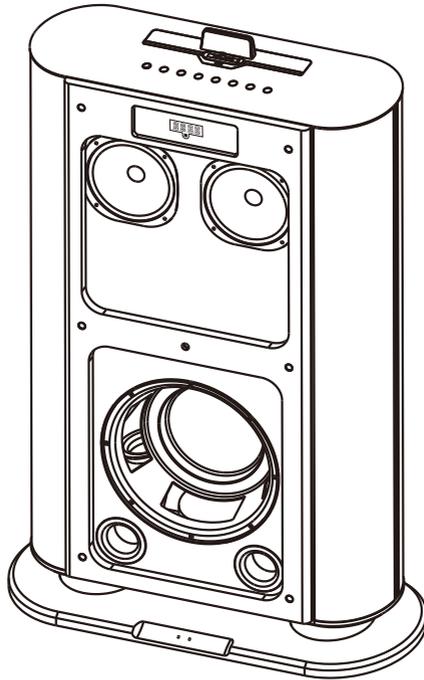




# iBigboy 2AD BTX ICD

2.1 Speaker for iPod/iPhone/iPad/Android



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# FEATURE

- ◆ iPod/iPad/iPhone/Android 4.2 compatible.
- ◆ AM/FM tuner.
- ◆ AUX input to connect to external devices.
- ◆ Bluetooth input to connect to external devices.
- ◆ LED display.
- ◆ Easy to use Remote Control.
- ◆ Touch screen control.
- ◆ Alarm clock.
- ◆ Standby function.
- ◆ Individual Sub-woofer control.

# IMPORTANT SAFETY INSTRUCTIONS

 <table border="1" data-bbox="196 210 468 300"><tr><td><b>CAUTION</b></td></tr><tr><td>DO NOT OPEN RISK OF ELECTRIC SHOCK</td></tr></table> 	<b>CAUTION</b>	DO NOT OPEN RISK OF ELECTRIC SHOCK	<b>CAUTION:</b> To reduce the risk of electric shock. Do not remove cover (or back). No user-serviceable parts inside. Refer servicing to qualified personnel.
<b>CAUTION</b>			
DO NOT OPEN RISK OF ELECTRIC SHOCK			
	The lightning flash with arrowhead symbol inside an equilateral triangle is intended to alert <b>U</b> ser that the presence of un-insulated “hazardous voltage” within the product’s enclosure, which may be of sufficient magnitude to <b>i</b> nduce arisk of electric shock to persons.		
	The exclamation mark inside an equilateral triangle is intended to alert user that the presence of important operation and maintenance (servicing) instructions in the literature accompanying the product.		
	This symbol means that this unit is double insulated. An earth or ground Connection is not required.		

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer’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. 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 are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

# IMPORTANT SAFETY INSTRUCTIONS

12. Only use attachments/accessories specified by the manufacturer.
13. 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.  Portable Cart Warning
14. Unplug this apparatus during lightning storms or when unused for long periods of time.
15. Refer all servicing to qualified service 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, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
16. The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.
17. The MAINS plug is used as the disconnect device, which shall remain readily operable.
18. The battery shall not be exposed to excessive heat such as sunshine, fire or the like.
19. **WARNING:** To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

## CE 1177

Company name: First Audio Manufacturing (Guangzhou) Ltd.

Product name: 2.1 Speaker for iPad/iPhone/iPod/Android

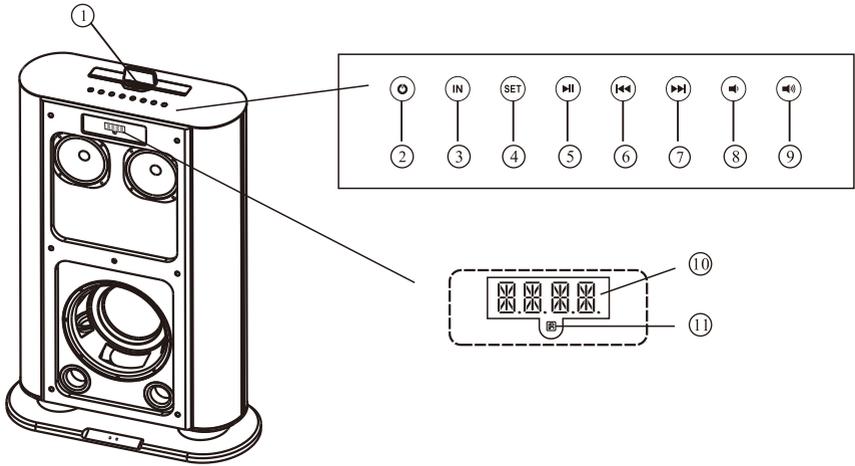
Item Number: iBigboy 2AD BTX ICD

Hereby, [First Audio Manufacturing (Guangzhou) Ltd.], declares that this [ 2.1 Speaker for iPad/iPhone/iPod/Android ] is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

The declaration of conformity may be consulted at Imports / manufacture Name: First Audio Manufacturing (HK) Ltd.

Imports / manufacture Address : 3/F., Block A, Wing Kut Industrial Bldg., 608 Castle Peak Road.

# FUNCTIONAL ILLUSTRATION



1. DOCK

2. Standby

3. Input select

4. Setup

5. Play/Pause

6. Previous button

7. Next button

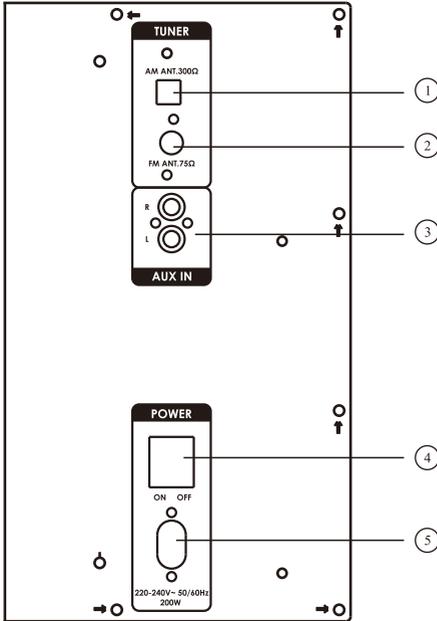
8. Vol-

9. Vol+

10. Display

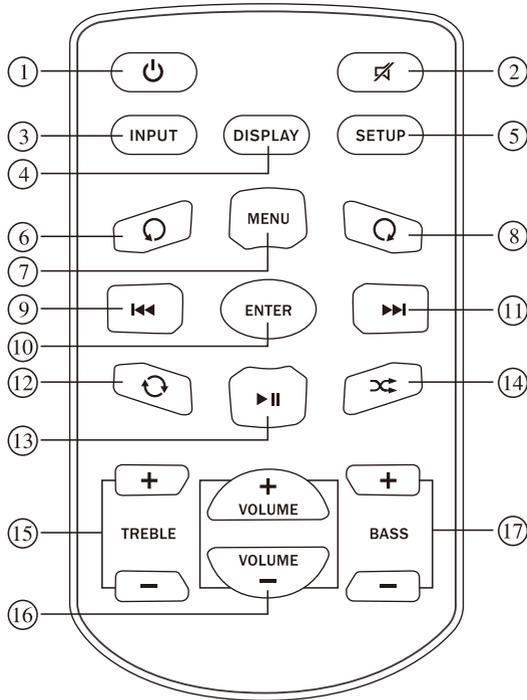
11. IR remote receiver

# FUNCTIONAL ILLUSTRATION



1. AM 300  $\Omega$  antenna input
2. FM 75  $\Omega$  antenna input
3. AUX input
4. Power switch
5. AC input

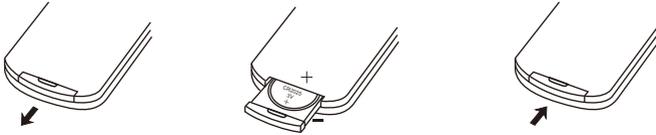
# REMOTE CONTROL



- |                                      |                                   |
|--------------------------------------|-----------------------------------|
| 1. [ Standby ]                       | 10. [ ENTER ] Confirm selection   |
| 2. [ Mute ]                          | 11. [ Next track/fast forward ]   |
| 3. [ INPUT ] Bluetooth, FM/AM or AUX | 12. [ DOCK REPEAT ]               |
| 4. [ Display ] Display mode Control  | 13. [ DOCK/Bluetooth play/pause ] |
| 5. [ SETUP ] Setup time and alarm    | 14. [ DOCK Shuffle ]              |
| 6. [ iPod menu up ]                  | 15. [ TREBLE ] Treble adjust      |
| 7. [ MENU ] DOCK menu                | 16. [ VOLUME ] Volume Adjust      |
| 8. [ iPod menu down ]                | 17. [ Bass ] Bass Adjust          |
| 9. [ Previous track/fast rewind ]    |                                   |

# REMOTE CONTROL SETUP

## Getting Started



Insert one lithium battery (Cr2025) into the remote control. Ensure the polarity is correct before inserting the battery. The plus (+) polarity on the battery should be facing up. Refer to the markings in the battery compartment.

### Notes:

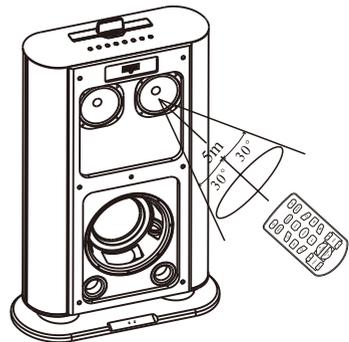
1. Use only the size and type of battery specified.
2. Be sure to follow the correct polarity when installing the battery as indicated in the battery compartment. A reversed battery may cause damage to the device.
3. Do not drop or step on the remote control, this may cause inner damage to the device.
4. If not using the remote control for a long period of time, remove the battery to avoid possible damage due to battery leakage.

Remote control effective range:

Aim the remote control at the unit IR receiver. The distance to the unit should be less than 5 meters and within 30°.

The remote control may be less effective if:

1. Unit is placed under intense ambient lighting.
2. There are obstacles between the remote control and IR receiver.
3. Other remote controls are operated at the same time.
4. Low battery power.



# CONNECTION

## 1. Connection between iPod/iPhone/iPad/Android and iBigboy 2AD BTX ICD

Switch off iPod/iPhone/iPad/Android and unit before docking the iPod/iPhone/iPad /Android Phone. Select the desire docking adaptor that matches your smart Phone (ref. Fig.a). Insert the correct docking adaptor onto the DOCK then connect your iPod/iPhone/iPad/Android Phone accordingly (ref. Fig.b). Make sure your iPod/iPhone/iPad/Android Phone is connected to this product securely before playing the system.

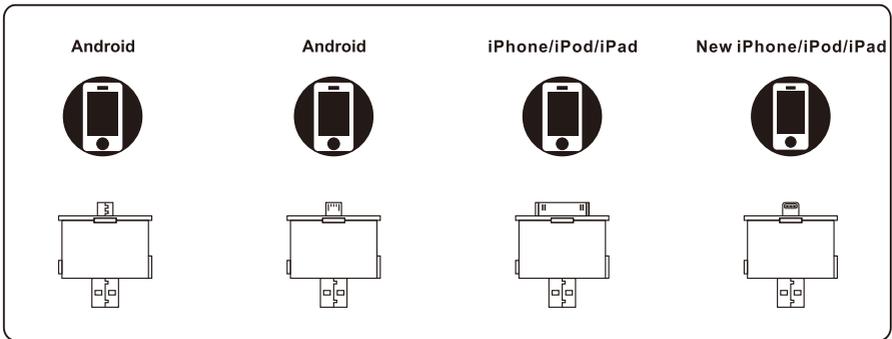


Fig.a

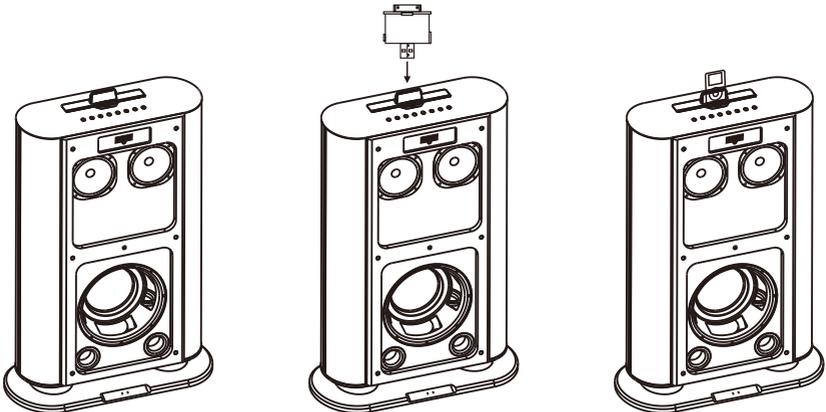
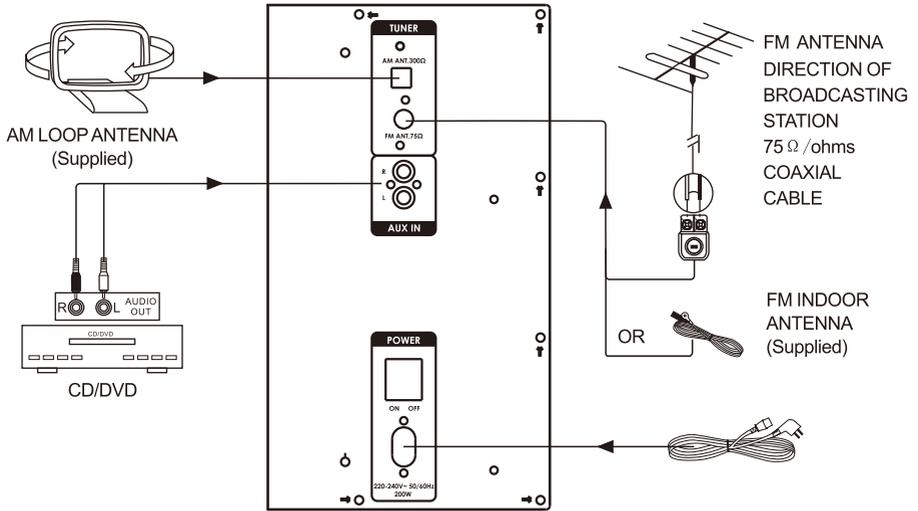


Fig.b

Attention: To prevent any damages to the base connector, do not shake or bump the iPod/iPhone/iPad/Android Phone during playback.

# CONNECTION



Please note - Connection to the CD/DVD is optional.

\*\* Please remove plastic from wire tips that are attached to the radio antenna and insert both wires to the AM port.

# OPERATION INSTRUCTIONS

## START

---

Connect the power, and turn the power switch to “ON”, Then speaker will be into standby mode. At this moment, LED screen is a bit dark.

Press and Hold “ STANDBY  ”, Speaker turns to working mode, and LED screen will be more bright.

## INPUT

---

Press “INPUT”, and speaker turns to channel change mode, When pressing the button once, it turns to one mode, and recycle mode series is listed as below:



## MUTE

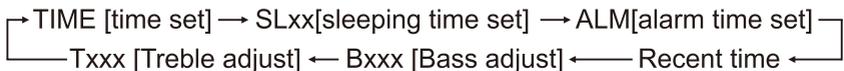
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For entering mute mode, please press MUTE. And if expecting out of MUTE mode, please press the button once again or “ +/- ”.

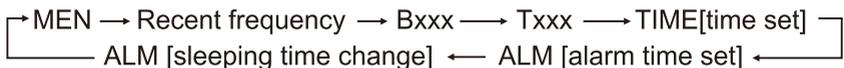
## SETUP

---

Press SET When under AUX、 DOCK or BT mode, it will recycle the mode like below:



Press SET when under FM/AM mode, running mode will change like below:



1. When “Bxxx” or “Txxx” showing in screen, press “  /  ” to adjust the level of bass or treble.

# OPERATION INSTRUCTIONS

2. When “TIME” showing in screen, user can set “hour” and “minute” by pressing “◀▶”, then please confirm the setup by pressing “ENTER” once again.
3. When “SLxx” showing in screen, it can set the sleeping time according to the recycle as below by pressing “◀▶”.  
(00→05→10→15→20→25→30→40→50→60→70→80→90→00) mins  
After setting, please press “ENTER” to confirm.  
When time up, speaker will turn to standby mode. (“00” mean turn off sleeping function)
4. When “ALM” showing in screen, it can turn on the alarm mode by pressing “ENTER”, and “ON/OFF” will be displayed in screen. At this time, just press “◀▶” to turn on/off alarm.

Choose “ON” and press “ENTER” once again, user can set the alarm time by pressing “◀▶”.

At the end, press “ENTER” once more and select the alarm mode by pressing “◀▶”, then press “ENTER” to confirm.

\*\*The adjustment of different working modes above can be control by “◀▶” and “ENTER” (or “SET” button on the unit).

When under FM mode, FM indicator will be lighted up. Radio frequency will blink if pressing “SET” twice, and press “◀▶” step by step, it will search manually. If expecting a fast search, just keep holding the button without a stop till finding the favorite program.

When under BT mode, “◀▶” mean “previous” and “next”.

## VOLUME

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Press VOL + /VOL- to control the volume. VOL + means increase volume and VOL- means decrease.

Max. volume: 40 dB, Min. volume: 0dB

# OPERATION INSTRUCTIONS

## TREBLE

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TREBLE +/- is for controlling volume of treble. Range of adjustment:  $\pm 10\text{dB}$ .

## BASS

---

BASS +/- is for controlling volume of treble. Range of adjustment:  $\pm 10\text{dB}$ .

## AUX

---

Press INPUT until AUX mode, the "AUX" will be showed at LED Display. At this moment, signal from DVD, CD etc. can be input into speaker.

## DOCK

---

1. MENU: Pressing MENU will return last menu when under DOCK mode, however. When under AUX, TUNER, BT mode, this function is not available.
2.  / : In order to switch the music, please press " / " for jumping to next or previous when under DOCK mode. Holding " / " will make music move forward or backward quickly, while other modes without this function.
3. ENTER: Press ENTER slightly for confirming the document choiced, when under DOCK mode. Also, for confirming the time and alarm if setting the sleep.
4. : When staying in DOCK mode, pressing the button would change the playing mode. "ONE" (displayed in screen) means single repeat, "ALL" means repeat all the songs, "OFF" means turning off it (to switch among "ONE" / "ALL" / "OFF", please press the button repeatedly).
5. : When entering DOCK mode, playing music in an arbitrary order is available by pressing the button. "ON" / "OFF" (displayed in screen) means turn on/off random play mode. (to switch between "ON" and "OFF", please press the button repeatedly).

**Note:** The Android docking can provide the music playback\* and charging at the same time.

\* For the model with Android 4.2 or above, and digital audio out is enabled.

# OPERATION INSTRUCTIONS

## BLUETOOTH

---

1. Press [INPUT] on the control panel or the remote until “BT” (BT mode) is shown in the display. After a few seconds the dot next to the BT symbol will start flashing rapidly (about twice per second). This indicates that the speaker system is available for scanning by other Bluetooth devices.
2. Activate Bluetooth on the Bluetooth device, search and connect this speaker. Once the speaker has connected with the device, the dot will then begin flashing slowly (about once per second).

**Note:** If it is asked for a PIN code, you should enter “0000” (4 digits).

Certain devices may even require you to approve the connection.

3. Adjust the volume to a desired level.

**Note:** Once the speaker has been paired with the Bluetooth device, all subsequent connections will occur automatically if the device is within Bluetooth connection range.

4. APT-X is available.

## LISTENING TO THE RADIO

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### FM/AM MODE

Manual search: The speaker will turn to manual search when holding “Q/Q” for seconds under FM/AM mode. When any radio station signal is found, frequency showing in screen will stop change. Only when holding “Q/Q” over seconds can make it start to search next radio station.

Automatic search: Press SETUP until “MEM” is showed at the LED Display, then press “ENTER” to confirm, speaker turns to automatic search mode, and it will search any radio frequency found.

After searching is completed, Press “◀ / ▶” to select radio station found.

### DISPLAY MODE

---

Press the Display Mode button to switch between clock and operation mode.

# SPECIFICATION

VOLTAGE RATING: AC220/230/240V 50Hz/60Hz

(Depends on distribution area, please refer to back panel of this unit)

POWER CONSUMPTION: 200W

POWER CONSUMPTION STANDBY:  $\leq 1W$  (with display on)

OUTPUT POWER :

L/R CH(Nominal): 30W+30W THD = 1% 8 ohm

SW CH(Nominal): 64W THD = 1% 4 ohm

FREQUENCY RESPONSE

L/R CH (200Hz-20KHz at +1 / -2dB)

SW (40Hz-200Hz at +4 / -13dB)

SENSITIVITY

L/R:550mV

SW:200mV

OVERLOAD SOURCE e.m.f.

$\geq 2V$

SEPARATION

$\geq 55dB$

S/N

$\geq 70dB$

REMOTE CONTROL

$\geq 5m/30^\circ$

DIMENSION (with base plate)

580 (W) $\times$ 220(D) $\times$ 860(H)mm



Don't throw away the battery with general house waste, dispose of it correctly as chemical waste.



Disposal of old electrical & electronic equipment (applicable in the European Union and other European countries with separate collection systems). This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent

potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local Civic Office, your house-hold waste disposal service or the shop where you purchased the product.

**азатом**

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