FIRST AUDIO MANUFACTURING LTD. 飞达音响专业器材有限公司

ARTWORK APPROVAL FORM / 美术稿确认表

Part No. / 编号: IB-2651 **Job No./ 工作表编号:** FA-11-0009

Part Name / 品名: Instruction Book **ModelNo. /型号:** Bc80411(iWOOD 7)

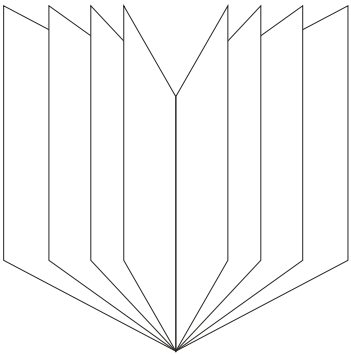
Brand Name / 名牌: DGTEC **Date / 日期:** 2011-02-

Content / 内容:

1.A5纸双面印刷

2. 白底黑字

3. 80g书写纸



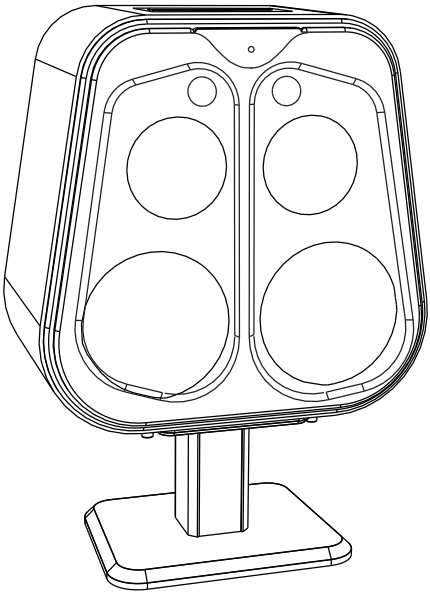
Remarks / 备注:

Composed By / 制表人: 温彩霞 Confirmed By / 确认人: _____ Date / 日期: _____

DGTEC™

THE FUTURE OF HOME ENTERTAINMENT

User Manual



iWOOD 7

2.0 Speaker for iPod/iPhone/iPad

A clever Hills product

HELP PROVIDED

NEED HELP?

If you are experiencing difficulty operating this product or require set up assistance please contact the DGTEC Service Centre. The call is free from anywhere in Australia. Our operators will assist you in plain English without the technical jargon:

Call

1800 189 941

(Australia)

8:OOam-6:OOpm Australian EST

* Subject to change without notice.

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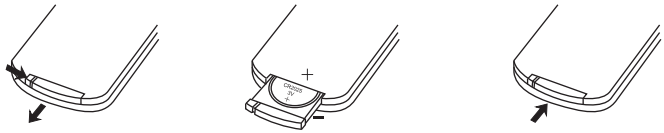
REMOTE CONTROL SETUP

Battery Installation

1.Release the side latch and pull out the battery holder
2.Install only a 3 volts Cr2025 battery cell and place battery polarity + respectively to the + sign of the holder.
3.Replace the battery holder.



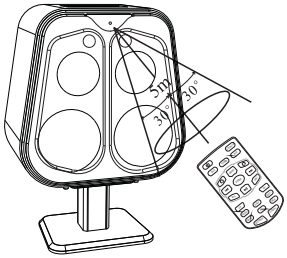
Notes:

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.



IMPORTANT SAFETY INSTRUCTIONS

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 PERSONNEL

CAUTION

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.

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK,DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

The lightning flash with arrowhead symbol inside an equilateral triangle is intended to alert the user to the presence of uninsulated "hazardous voltage" within the product's enclosure, which may be of sufficient magnitude to induce a risk of electric shock to persons.

The exclamation mark inside an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.

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. 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.

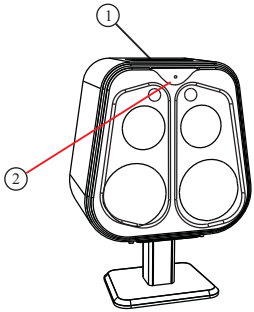
10. Protect the power cord from being walked on or pinched.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus.
    When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

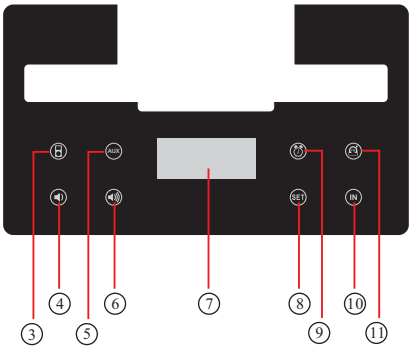
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. Warning:To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture .
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. The battery shall not be exposed to excessive heat such as sunshine or flames.
    iPod is a trademark of Apple Computer, Inc., registered in the U.S. and align other countries.

FEATURES

- ◆ iPod/iPad/iPhone compatible.
- ◆ AM/FM tuner.
- ◆ AUX input to connect to external devices.
- ◆ LED display.
- ◆ Easy to use Remote Control.
- ◆ Touch screen control.
- ◆ Alarm clock.

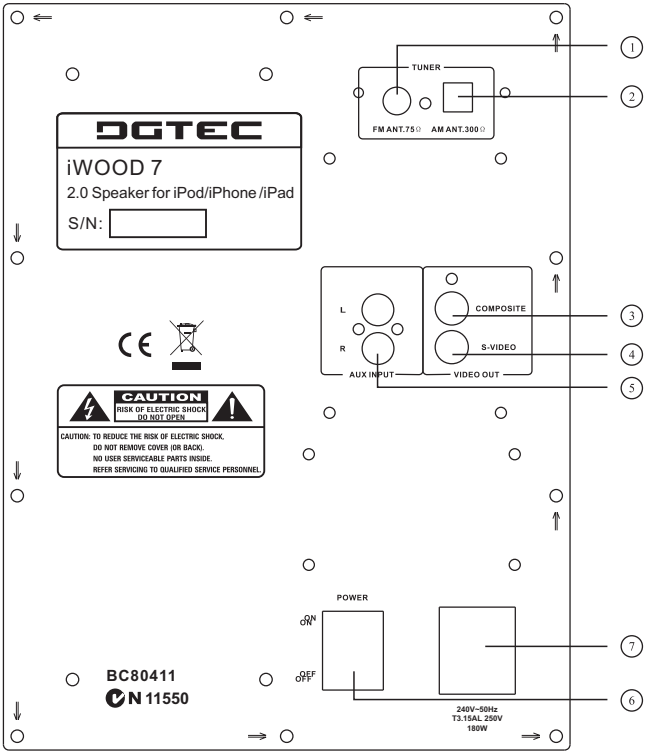
FUNCTIONAL ILLUSTRATION





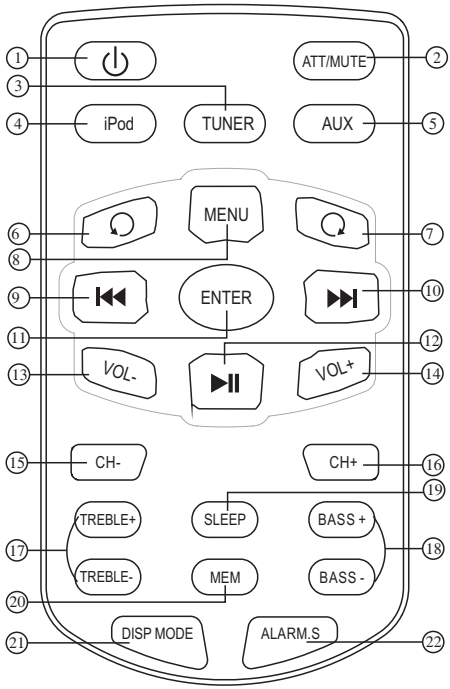
1. iPod input
2. IR receiver
3. iPod indicator
4. Vol-
5. AUX indicator
6. Vol+
7. LED display
8. Set
9. Alarm indicator
10. Input selection
11. Tuner indicator

FUNCTIONAL ILLUSTRATION



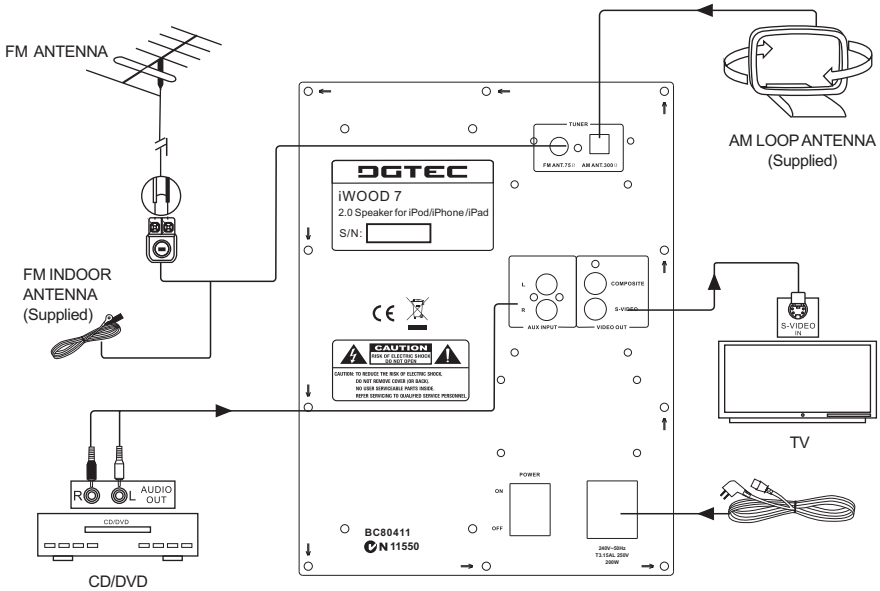
1. FM 75Ω antenna input
2. AM 300Ω antenna input
3. Composite video out
4. S-Video out
5. AUX input
6. Power switch
7. AC outlet

REMOTE CONTROL



1. Standby
2. Mute/VOL decrease
3. Tuner input selection
4. iPod input selection
5. Aux Audio input
6. iPod menu up
7. iPod menu down
8. iPod menu
9. Previous track/ Fast rewind
10. Next track/ Fast forward
11. Enter
12. iPod play/ pause
13. Master Vol- adjust
14. Master Vol+ adjust
15. Tuner Channel Down
16. Tuner Channel Up
17. Treble Channel Up
18. Bass adjust
19. Sleep
20. MEM(tuner memory)
21. Display Functions
22. Alarm Set

CONNECTION



Please note - Connection to the TV or 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.

START

LED

Flick the toggle switch on the rear of the unit to the ON position.
The display window will reveal a clock.
Press the red standby button on the remote control.
The buttons on the display window will illuminate.

STANDBY

LED

To turn the unit back into Standby mode, press the red Standby button on the remote. Display backlight will dissapear.
Press STANDBY button once again, the unit returns to the normal operation mode, and LED displays the current input source.Alternately, you can touch the + and - buttons simultaneously on the touch panel to set to standby mode.

MUTE

LED

By pressing the MUTE button on the remote control, the volume of the unit will decrease by 5db, LED does not display the MUTE icon.
By pressing the MUTE button a second time, the unit will go into MUTE mode and LED window will display MUTE.
By pressing it for a third time, MUTE mode is cancelled, and MUTE icon on the LED display will disappear.

INPUT

LED

The IN button on the front panel of the unit will navigate through the relevant options which include the options highlighted below in the flow chart.
Alternatively use the remote control by pressing the iPod/Tuner or AUX buttons.

VOLUME

LED

Touch the +/- button on front panel or press VOL +/- button on remote control to adjust the master volume.
Press VOL+ to increase or press VOL- to decrease the volume.
LED displays the volume level accordingly.
The maximum volume is 40dB, the minimum value is 0dB.

TREBLE

LED

Press the TREBLE +/- on remote control to adjust the treble.
The adjusting range is ±14dB.

BASS

LED

Press the BASS+/- on the remote control to adjust the BASS of the sub woofer. The adjusting range is ±14dB.

LISTENING TO THE RADIO

1. Select FM or AM by pressing the TUNER button on the remote control or the IN button on the front panel. Ensure that the radio antenna is connected to the back of the unit.
2. TUNING
Manual search: Press ↻/↺ buttons on the remote control to tune in the required radio station. To auto search for stations, keep the button depressed for 3 seconds.
Each single press is worth .05MHz on FM and 9Khz on AM.

TIME SETUP

LED

1. Press the ALARM SET button on the remote control. TIME will be displayed. Press the ENTER button.

LED

2. The hour digits will flash. Press the ⏮/⏭ buttons to adjust the hour. Press ENTER to lock the hour digits in.

LED

LED

3. Next the minutes digits will flash. Press the ⏮/⏭ buttons to adjust the minutes. Press ENTER to lock the digits in.
Please note that this clock is a 24 hour clock.
Touch +/- on the front panel of the unit or press the ⏮/⏭ on remote control to adjust the minutes.

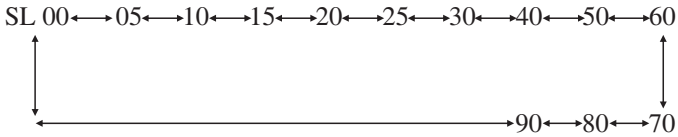
MEM

To store a radio channel in memory, press the MEM button. "CH00" will appear in the display window. Using the CH-/CH+ buttons select the channel position of choice (e.g CH12). Press the ENTER button to confirm selection. Please note that there are 30 MEMORY channel positions for storage. Press MEM button for 3 seconds to go to auto search and store mode.

SLEEP

LED

Press the SLEEP button on the remote control.
Use the ⏮ and ⏭ to increase/decrease sleep interval minutes. Each interval is worth 5 minutes.Below is a flow chart showing the maximum sleep time.
Unit will then automatically turn itself off once the sleep time has expired.



ALARM

LED

1. Press the ALARM SET button on the remote control TWICE. ALM icon will flicker. Press the ENTER button to confirm

LED

2. ON will flicker on the display window. Press the ENTER button to confirm.

LED

3. To turn the alarm settings off, follow the steps above and press the ⏭ button to switch from ON to OFF.

LED

4. Once ON is confirmed, the hour digits will flicker on the screen. Use the ⏮ or ⏭ to select the hour of choice (please note that clock is a 24 hour clock).
Confirm hour selection by pressing the ENTER button.

LED

5. The back 2 digits (minute selection) will flicker.
Use the ⏮ or ⏭ to select the minutes of choice.
Press the ENTER button to confirm.

LED

6. Once minute selection has been confirmed, the system will then prompt four alarm options. These are as follows:

BUZZ → TUNE → iPod → BUZZ

Use the ⏮ or ⏭ to scroll through the options and press ENTER to confirm.

7. During the operation of alarm settings, if the interval time exceeds 6 seconds, the current setting will be cancelled.

8. To halt the alarm when alarm rings
a. Press standby button on the remote control to cancel the alarm directly.
b. Touch any button on the front panel or remote control twice to cancel alarm.
*Press the standby key once to turn the unit on, once alarm has been silenced.

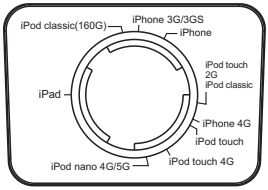
9. SNOOZE
Touch any button on the front panel or press any button except standby button on the remote control once, the alarm stops ringing and the unit enters into SNOOZE mode. Both SNOOZE and ALARM icons blink when the unit is in SNOOZE mode, the alarm stops ringing for 9 minutes, then continues to beep as a reminder.

DISPLAY MODE

Press the Display Mode button to control the display settings of this unit.

iPod/iPhone/iPad CONNECTION

Please adjust the iPod adjustment knob accordingly.



Insert the iPod/iPhone/iPad once adjustment is made. Ensure that the unit is set to iPod mode by pressing the iPod button on the remote control.

SPECIFICATION

VOLTAGE RATING: AC110/115/120V 60Hz; AC220/230/240V 50Hz
(Depends on distribution area,please refer to back panel of this unit)

POWER CONSUMPTION:	180W
POWER CONSUMPTION STANDBY:	≤1W
OUTPUT POWER：	
L/R CH(Nominal):	60W+60W THD = 1% 4 ohm
FREQUENCY RESPONSE	L/R CH (200Hz-20KHz at +1 / -2dB)
SENSITIVITY	L/R:500mV
OVERLOAD SOURCE e.m.f.	≥2V
SEPARATION	≥55dB
S/N	≥70dB
REMOTE CONTROL	≥5m/30°
DIMENSION（with base plate)	604 (W)×351(D)×895.5(H)mm

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