

Owner's manual

Avgo 400 Watt CD Mini Bookshelf Black HOUSEHOLD USE ONLY ITEM NO.NOXPS

PRODUCT CODE:4NOXPSNBL0010

Made in China

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Thank you for your purchase of our product. Please read through this manual before operating this product. Retain this manual for future reference.

•Compatible with CD, MP3, CD-R, CD-RW, etc.

- •With USB Slot .
- •Full function remote control.
- ●FM stereo radio tuner.

Note: The player is not compatible with all discs;

Some discs may not be read if the disc is dirty, or of poor quality, etc.

The player may not play with all USB devices because of an uncertified USB drive or a bad USB drive.

Package Contents:



Safety precautions

The information you need to prevent danger to the user and other people as well as property damage is described below. "Descriptionof signs" shows different levels of danger or damage that may occur due to wrong handling.

Important notes

This book is only a guide for user's operation, not a criterion for configuration. Only use attachments/accessories specified by the manufacturer.



The lightning flash is intended to alert the user to the presence of dangerous voltage within the product'senclosure, and touching the internal components may result in a risk of electric shock to persons.

CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN

The exclamatory mark is intended to alert the user to the presence of important operating instructions.



To reduce the risk of electric shock or fire, do not open the cover. Refer servicing to qualified service personnel.

This mark indicates this unit belongs to class 1 laser product. The laser beam may produce radiation harm to the directly touching human body.

Important Safety Instructions

- 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 produceheat.

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 foryour 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,

 $convenience\ receptacles,\ and\ the\ point\ where\ the\ yexit\ from\ the\ apparatus.$

11. Only use attachments/accessories specified by the manufacturer.

For Your Attention

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 anyway, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatushas been exposed to rain or moisture, does not operate normally, or has been dropped.

16. No naked flame sources, such as lighted candles, should be placed on the apparatus.

- 17. Attention should be drawn to environmental aspects of battery disposal.
- 18. The product is designed to use in moderate climates.

FCC STATEMENT

1. 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.

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

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 or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

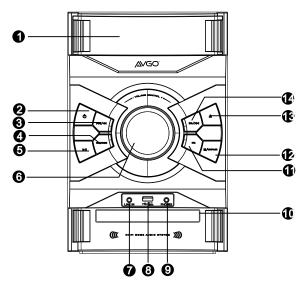
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

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 & your body

FRONT PANEL:



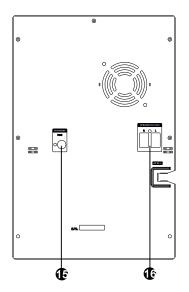
- **1 DISPLAY SCREEN**
- 2 STANDBY
- **3 PREVIOUS/FAST REWIND**
- 4 SOURCE
- 5 PLAY/PAUSE
- 6 MASTER VOLUME
- ADJUSTER
- 7 LINE IN
- 8 USB SLOT
- 9 HEADPHONE
- 10 DISC TRAY
- 11 EQ
- 12 STOP/UNPAIR
- 13 OPEN/CLOSE
- 14 NEXT/FAST FORWARD

15 FM ANTENNA JACK 16 SPEAKER OUTPUT



WARNING: Excessive sound pressure from earphones or headphones can cause hearing loss.

REAR PANEL:



AUDIO SYSTEM CONNECTION

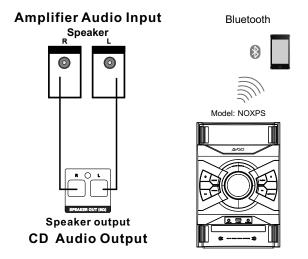
Speaker Output

Connect the speakers to speaker output terminals with their attached speaker cables .

LINE IN

This unit has an extra group of audio input terminals. You can input the analogue stereo audio signals from extra devices such as VCD, CD, VCR,MP3 player, etc.

Use the audio cable to connect the stereo audio output terminals of a VCD, CD, VCR player to the input terminal (LINE IN) of this unit. Its corresponding signal source is LINE IN which can be available by pressing [LINE] on the remote control.



BLUETOOTH CONNECTION

The model of the player is NOXPS, press [BT] button to switch to the corresponding signal source, use your smart phone to search the bluetooth signal of the player, then input the password 0000, at this time, "BT " will display on the display screen and the player will synchronize to play songs on your smart phone while they are connected successfully. Disconnect the bluetooth on the smart phone to switch off the bluetooth connect.

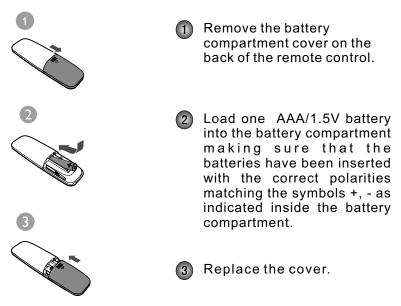
Once the bluetooth is connected to your smart phone successfully for the first time, disconnect the bluetooth on your smart phone then reconnected it, the player will memorise your smart phone and re-pair automatically.Press [PLAY/PAUSE] to resume the playback.

NOTE: In bluetooth mode, [PLAY/PAUSE], [MUTE],[NEXT] and [PREVIOUS] buttons are also active.

Remote Control Operation

Insert the batteries into the remote control. Point the remote control at the remote sensor on the front panel. The remote control works within a distance of about 8 metres from the sensor and within an angle of about 30 degrees from the left and right side.

Battery Installation



Note:

• Remove the batteries when you do not intend to use the remote control for a long time.

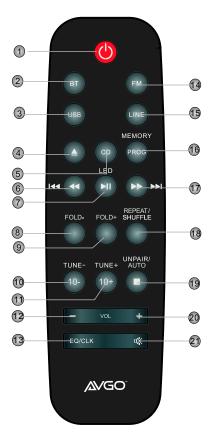
•Do not mix new and used batteries, or different types of batteries.

•Weak batteries can leak and severely damage the remote control.

• The batteries must not be exposed to excessive heat sources, such as sunshine or fire or any other heat sources.

• Be environmentally friendly and dispose of batteries according to your government regulations.

Remote Control



1 STANDBY 2 BT 3 USB 4 OPEN/CLOSE 5 CD 6 FAST REWIND/ PREVIOUS 7 PLAY/PAUSE/LED 8 FOLD-9 FOLD+ 10 10-/TUN- 11 10+/TUN+ 12 VOLUME-13 EQ/CLOCK 14 FM 15 LINE 16 PROG/MEMORY 17 FAST FORWARD/NEXT 18 REPEAT/SHUFFLE 19 STOP/AUTO/UNPAIR 20 VOLUME+ 21 MUTE

Basic Playback

CD Operation



•Press to switch on the unit. Press it again to put the unit in standby mode.

Press to open or close the disc tray.

USB

•Press to enter to USB mode.



•Press to enter to CD mode.



•Press to enter to LINE IN mode.



•Press to enter to BLUETOOTH mode.



• Press to enter to FM mode.



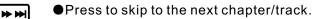
• Press to stop a playback .

•Hold down to disconnect bluetooth connection in bluetooth connection mode .

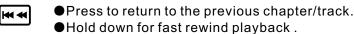


Press to temporarily pause a playback. Press it again to resume the playback.
 Hold down repeatedly to switch the different color of LED

indicator light display mode.



•Hold down for fast forward playback .



VOL+ • Press [VOLUME-] to turn down the volume.



MEMORY
●In stop mode, place a CD and press [PROGRAM] to access to the program mode. Press the arrows [i] / [i] button to select the desired track and press once again [PROGRAM] to confirm your selection. Press [i] to start program playback.

Basic Playback

CLOCK EQ	 In standby mode, hold down this button and enter into clock set mode, press[I]/[I] button to select 12H or 24H clock display, press clock button to confirm, then use [I]/[I] button to set the clock time, press it again to confirm it. Note: it is only available in standby mode. Press to switch to the equalizer mode.
(\bullet Press to temporarily switch off the sound . Press it again to switch it on.
SHUFFLE REPEAT	Press repeatedly to switch the repeat and shuffle modes.
TUN- 10-	Press this button for each time to increase ten tracks.
TUN+ 10+	Press this button for each time to decrease ten tracks.
FOLD+	Press to skip the next folder .
FOLD-	Press to return to the previous folder.

Tuner Operation

The following buttons are used in tuner mode. Press [FM] button repeatedly to select tuner mode.



●TUN+: press to fine tune (increase) the frequency;
●TUN-: press to fine tune (decrease) the frequency.
●Hold down [TUN+/-] to increase/decrease the frequency continuously.



•Hold down to do auto scanning for the broadcasting radio channels, press it again to stop auto scanning.



•After tuning in a new frequency, press [MEMORY] then select a preferred station by pressing arrows [I]/[I], press [MEMORY] again to confirm and save it as a preset station.



Press to skip to the next preset station.



Press to skip to the previous preset station.

NOTE: In Tuner mode, [VOLUME+/-], [MUTE] buttons are also active. For details, please refer to the introduction of the **CD operation** in this chapter.

USB Drive Playback

Insert a USB drive in the USB slot, then press [USB] button on the remote control, enter the connected USB drive and you can playback the readable files in it.

Before resorting to maintenance service, please kindly check by yourself with the following chart.

Symptom	Cause(s)	Remedy	
No Power	•The AC power cord is not connected to the power supply or is not connected to a power supply securely.	Please check that the AC power cord is connected securely.	
Sound There is no sound or the sound is distorted.	 The audio cables aren't connected securely. The volume is set to the minimum level. The sound is switched off. 	 Connect the audio cables securely. Turn up the volume. Press [MUTE] on the remote control to switch on the sound. Press [PLAY/PAUSE]. 	
Unable to play a disc	 The disc is placed in the disc tray in a wrong way. The unit isn't compatible with the disc. The disc is dirty. 	vrong way. e unit isn't compatible with the upwards.	
The player stops when a USB drive is inserted into the player.	 The connected USB drive is probably not a certified one. The player cannot play any uncertified USB drive. In case the player breaks down, turn it off, disconnect the power cord from the AC outlet and unplug the USB drive from the player. Then, power on the player again. The player will resume the normal functions. 		
The buttons on the unit do not work	 The unit is being interfered with static electricity etc. Switch off and unplug the unit Then connect the plug to the power supply and switch it on again. 		
control does not function.control.in the remote.The batteries are out of charge. The remote control isn't pointed to the remote sensor. The remote control is out of its operating area.in the remote. Replace the ba ones.The remote control is out of its operating area.Make sure thai control sensor.The unit is shut down.Make sure the is within the oper Switch off the u disconnect it from		 Replace the batteries with new ones. Make sure that the remote control is pointed to the remote 	

Specifications

Power supply		AC ~100-240V,50/60Hz
Power consumption		120W
Working	Temperature	-10~+35℃
environment	Relative humidity	5%~90%
Disc output	S/N(A weight)	>80dB(1kHz)
	Dynamic Range	≥70dB(1kHz)
	THD+NOISE	\leq -60dB(1kHz)
	WOW FLUTTER	Below the limit of apparatus measure
Tuner	FM band Range	87.5MHz~108MHz
Power output (Max)		200WX2
Frequency response		± 3 dB(20Hz~20kHz)