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MDA-525

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English

Safety information

Please read the safety instructions carefully before using the product for the first time and keep the instructions for future reference.

1. This product is not a toy. Keep it out of reach of children.
2. Keep product out of the reach of children and pets to avoid chewing and swallowing.
3. Product operating and storage temperature is from 0 degree Celsius to 40 degree Celsius. Under and over this temperature might affect the function.
4. Never open the product. Touching the inside electrics can cause electric shock. Repairs or service should only be performed by qualified personnel.
5. Do not expose to heat, water, moisture, direct sunlight!
6. Please protect your ears against loud volume. Loud volume can damage your ears and risk in hearing loss.
7. Bluetooth wireless technology operates within a range of about 10 m (30 feet). The maximum communication distance may vary depending on the presence of obstacles (people, metal objects, walls, etc.) or the electromagnetic environment.
8. Microwaves emitting from a Bluetooth device may affect the operation of electronic medical devices.
9. The unit is not waterproof. If water or foreign objects enter the unit, it may result in fire or electric shock. If water or a foreign object enters the unit, stop use immediately.
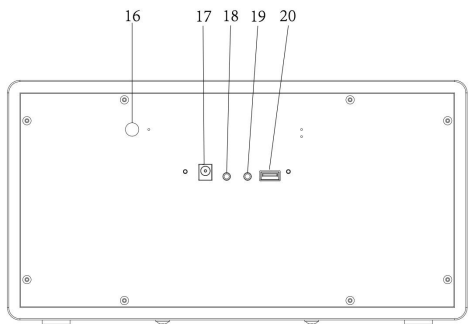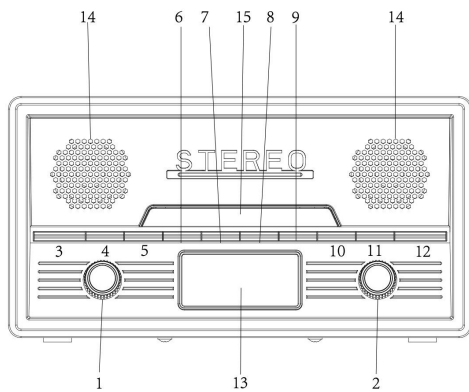
10. The direct plug-in cable is used as disconnect device, the disconnect device shall remain readily operable. So, make sure there is space around the power outlet for easy access.

Please notice that DAB signal can be weaken MUCH depending on the type of building you are living in. (fx. It can be hard to catch proper signal when being in a concrete building.)
Signal can also be different in different areas of the country.
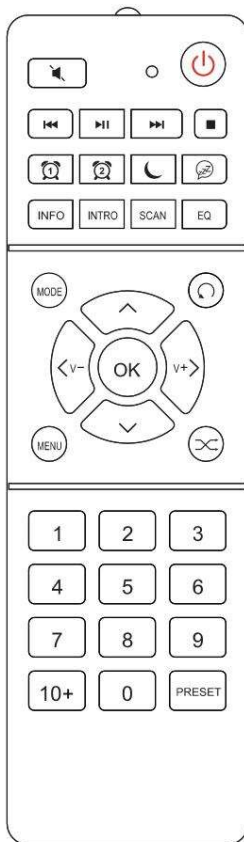Please check your local transmitter to get the best signal in your area.

LOCATION OF CONTROLS

1. Volume knob/ Folder knob
2. Tune +/-, Select, Snooze
3. Standby
4. Mode
5. Info/Menu
6. Sleep
7. Alarm
8. EQ
9. MEM/P-mode (Memory- Preset Store/Preset Recall/ Play Mode)/Pairing (for BT)
10. Scan, Play/Pause, Pairing
11. CD Stop
12. CD Eject
13. Display
14. Speakers
15. CD Door
16. Telescopic antenna
17. DC IN
18. Headphone jack
19. AUX-in jack
20. USB jack

Remote Control

⏻	Power on/off	🔇	Mute
⏮	Backward/Previous	⏯	Play/Pause
⏭	Forward/Next	■	Stop
🕐	Alarm 1	🕑	Alarm 2
🌙	Sleep	💤	Snooze
INFO	INFO	INTRO	INTRO
SCAN	SCAN	EQ	EQ
MODE	MODE	↻	Repeat 1/all
MENU	MENU	⤬	Random
v+〉/〈v−	Volume up/down	PRESET	PRESET
10+	10+ songs forward	⌃/⌄	Up/Down

OPERATING THE UNIT

Insert the supplied power cord into the DC 5V IN located at the rear of the unit and the other end into the wall outlet. Press the Standby button to turn on the unit.

DAB MODE

Press the MODE button to choose DAB radio mode, then press the TUNE/SELECT knob to confirm the selection.

Auto select: Press the SCAN button, the display will show "Scanning… Stations:", the DAB station number will appear on the screen, and the first station will be played automatically. Turn the TUNE/SELECT knob and then press the knob to select the station.

FM MODE

Press the MODE button to choose FM radio mode, then press the TUNE/SELECT knob to confirm the selection. Press the SCAN button, when a radio is found, the frequency on display will stop running and playback will start automatically. Press the SCAN button again to find the next station.

If reception is not good, turn the TUNE/SELECT knob to fine tune.

Presetting DAB/FM radio stations:

Press and hold the MEM/P-mode button, "Preset Store" will appear on the screen.

Turn the TUNE/SELECT knob to select the program number (1-30) you want to store. Then press the TUNE/SELECT knob to store it.

Repeat the same procedure until all the desired radio stations are stored into the program list. To recall the memory, press the MEM/P-mode button, then turn the TUNE/SELECT knob to select the desired preset station. Press the TUNE/SELECT knob to confirm.

ALARM SETTINGS

With the unit switched on, or in Standby mode, press the ALARM button until the Alarm 1 and Alarm 2 menus are shown.

Turn the TUNE/SELECT knob to select the alarm you want to set. Press the TUNE/SELECT knob to confirm. Press and turn the TUNE/SELECT knob to set the alarm.

- Alarm mode: Alarm ON/OFF
- Alarm Time
- Alarm Source: Buzzer, DAB, FM, CD, USB
- Alarm Repeat: Once, Daily, Weekends (Saturday and Sunday), Workday (Monday to Friday)
- Alarm Volume
- After setting the Alarm, press Alarm button again to confirm all the settings.

SNOOZE

When the alarm is activated, press the TUNE/SELECT knob to snooze the alarm, the alarm will then activate 5 minutes later.

SHUT OFF ALARM

To cancel the alarm when it has activated, press the ALARM button or STANDBY button to stop the alarm sound, the alarm will sound again for the next scheduled day.

TO TURN OFF THE ALARM COMPLETELY

Press the ALARM button and while the alarm settings are still on screen, turn the TUNE/SELECT knob to select the desired alarm mode, then press the TUNE/SELECT knob to switch it off.

AUX MODE

Connect the AUX cable between the jack of your Personal Player, such as a portable MP3 player, and the AUX input jack.

Press the MODE button to select AUX mode. Turn on your Personal Player to begin playing and adjust the volume to desired listening level.

BLUETOOTH MODE

1. Press the MODE button to select Bluetooth mode.
2. Pair the radio with your device by turning on the Bluetooth function on your device.
3. Place the device within 20 cm (8 inches) of the radio.
4. Select "MDA-525" on your device to connect to the radio. Once connected, your device will show "Connected".

USB MODE

1. Insert a USB drive into the USB port at the rear of the unit.
2. Press the Mode button to select USB mode. The music will start playing automatically.
3. Press Play button to play or pause the music in USB drive.
4. Turn the tuning knob "<<" or ">>" to backward or forward the music in the USB drive.

CD Operation

1. Insert CD into the CD slot and press Play. The music will start playing.
2. If Stop button is pressed during play or pause mode, the system will enter stop mode.
3. Turn the tuning knob << or >> to skip a track forward or backward.

CD Repeat/Random mode

Press the P-mode button during playback to select the repeat and random play functions. Available options are indicated in the table below.

For CD and MP3

Play mode	LCD Display Indicator
Repeat track	⬛1↵
Repeat all	⬛↵
Random	⤬
Repeat single folder (only for MP3 discs)	🗀↵
Off	-

CD Programming

This function allows you to listen to the desired track, folder (MP3 only) or entire disc.

1. Enter CD mode and stop the CD playback.
2. Press the Mem/P-mode button and "P01 TXX" will appear on the screen.
3. Select a desired track by turning the tuning knob << or >>.
4. Press the Mem/P-mode button to store the track into memory.
5. Repeat steps 3 and 4 to store more tracks into the memory if necessary.
6. When all the desired tracks have been programmed, press Play/Pause button to play the disc in assigned order. (★ will show on the screen when the CD player is playing your desired track order.)
7. Press Stop button to stop playback, press Stop button again to clear all stored memory. (★ will disappear if the memory is cleared).

The programming mode will automatically exit if no button is being pressed in a period of about 10 seconds after pressing the Mem/P-mode button.

CD MP3 Folder Selection
In the CD mode, press the VOLUME knob, the folder number, e.g. "F01" will blink on the screen, turn the TUNE knob to select your desired folder of the CD MP3 disc.

Note: Provided that your CD MP3 disc has folders inside.

EN	
Manufacturer's name or trade mark, commercial registration number and address	Shenzhen Fushigang Technology Co., Ltd 301, 401 No. 8 Building, Shiguan Industry Park, Shangcun Community, Gongming Street, Guangming District, Shenzhen, Guangdong, P.R. China
Model identifier	AS1201A-0502000EUL
Input AC frequency	50/60Hz
Input voltage	100-240VAC
Output voltage	5.0V
Output current	2.0A
Output power	10.0W
Average active efficiency	≧78.7%
Efficiency at low load (10%)	/
No-load power consumption	<0.1W

Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.

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CE

Electric and electronic equipment contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment) is not handled correctly.

Electric and electronic equipment is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment should not be disposed of with other household waste, but should be disposed of separately.

All cities have established collection points, where electric and electronic equipment can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Hereby, Denver A/S declares that the radio equipment type MDA-525 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: denver.eu and then click the search ICON on topline of website. Write model number: MDA-525. Now enter product page, and RED directive is found under downloads/other downloads.
1. Operating Frequency Range: FM 87.5-108.0MHz, DAB174-240MHz
2. Max Output Power: 2 x 50W/ 2 x 5W RMS
3. Bluetooth frequency: 2.400 - 2.4835 GHz

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