



OPERATING INSTRUCTIONS

Portable Stereo CD player with AM/FM Radio



MODEL: N8203

thank you

Thank you for the purchase of this quality **LLOYTRON** product. Used carefully and in accordance with the instructions enclosed, it should give you trouble free service over a long period of time. Please keep these instructions for future reference.

FEATURES

- CD & Radio Functions
- CD-R/RW Playback
- LED Display (CD Only)
- AM/FM Radio
- Auxiliary Input
- Telescopic Swivel Antenna
- Integral Carry Handle
- Mains Operation (Mains Cord Included)
- Battery Operation: 6 x 'C' (Not Included)





IMPORTANT SAFEGUARDS AND PRECAUTIONS



SAVE THESE INSTRUCTIONS

- Read all instructions carefully
- For Household Use only.
- Only for use indoors.
- Do not use outside or in damp conditions.
- Keep away from hot surfaces, such as gas or electric hobs and ovens etc
- Do not use for any purposes other than the appliances intended use.
- Do not use if any part of this appliance is damaged in any way.
- To prevent against the risk of electric shock, do not submerge any part of this appliance in water, unless advised in this manual.
- This appliance should only be used on a flat surface.
- This appliance is not intended for use by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance, by a person responsible for their safety.

WARNING!

CLASS 1 LASER PRODUCT means that the laser's construction makes it inherently safe so that the legally prescribed maximum permissible radiation values can never be exceeded.

Caution: Using any equipment or devices other than those described and specified in these operating instructions, or tampering with the unit in any way, can result in dangerous exposure to radiation



To prevent possible hearing damage, do not listen at high volume levels for long periods.

- Children should be supervised to ensure they do not play with this appliance.
- Cleaning and user maintenance shall not be made by children.
- Never let children push anything into holes or slots in the cabinet or casing – this could result in an electric shock.
- Before plugging into mains socket, check whether supply line voltage and current rating are in compliance with the rated electrical parameters shown on the rating label.
- To prevent damage to the mains cord, do not let it pass over sharp corners, edges or hot surfaces.
- If the supply cord is damaged, do not use. Check before each use!
- If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.
- Always unplug when not in use.
- Do not use rechargeable batteries in this appliance.
- Do not mix old and new batteries, different types of batteries, alkaline or rechargeable batteries with different capacity together – they may leak.
- Always turn the unit off, when not in use. Leaving it on will shorten the life of the batteries.
- If you plan not to use the unit for a length of time, remove the batteries. Old batteries can leak and cause corrosion, damaging the unit.
- Should you find the sensitivity or quality of sound deteriorating, replace all old batteries with new ones as soon as possible.
- The use of long life alkaline batteries is recommended.
- DON'T throw the battery in fire or dispose of in household waste. Consult your local authority in the correct way to dispose of unwanted batteries.
- DON'T short-circuit the supply terminals of the batteries.
- Always check the correct polarity when inserting batteries. Incorrect polarity can damage this unit.

LOCATION OF CONTROLS

A – Telescopic Swivel Antenna

B – Integral Carry Handle

C – CD lid

D – CD Viewing Window

E- LED Display

F – Repeat Function Button

G – PREV/REW Button

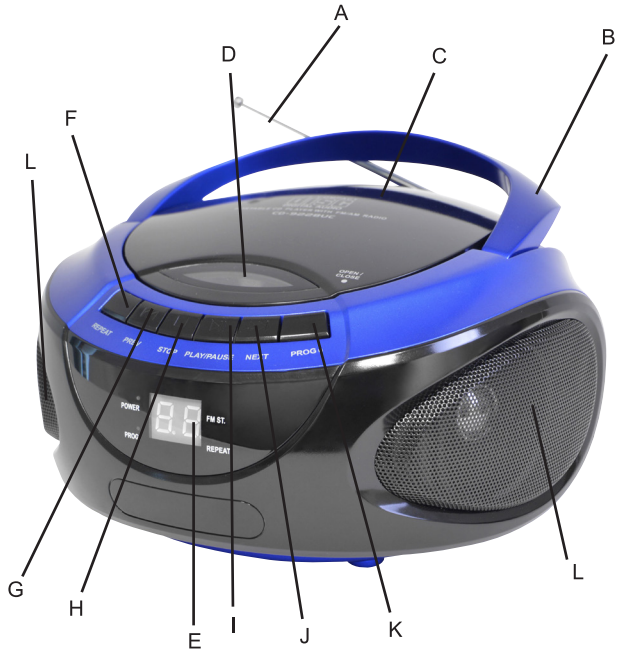
H – Stop Button

I – Play/Pause button

J – Next/Fast Forward

K – Prog Function Button

L – Speakers



1 – Rotary Tuning Control

2 – Waveband Selector

3 – Headphone Output

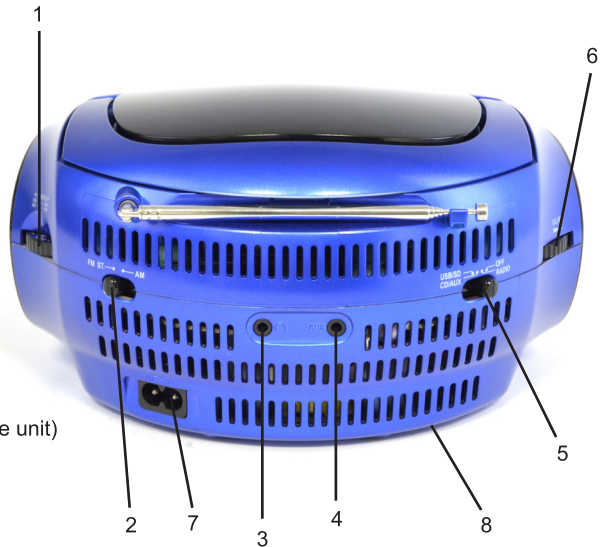
4 – Auxiliary Input

5 – Function Switch – CD / Radio

6 – Volume Control

7 – Mains Cord Input

8 – Battery Compartment (underneath the unit)



SPECIFICATIONS

GENERAL

Power Requirement: 220-240v~50Hz

UM-2 / C x 6pcs

Power Consumption: AC 8w

Product Dimensions: H 10 x W 21 x D 22 cm (approx.)

Operation Temp: +5°C to +35°C

RECEIVER SECTION

Receiving Bands: AM/FM

Tuning Range: AM: 530-1600kHz

FM: 88-108mHz

NOTE: Specifications are subject to change for continuous improvement without prior notice.

BATTERY OPERATION

1. Slide the battery cover catch in the direction of the arrow. Open the battery cover.
2. Fit 6 x LR14 (C size) batteries into the spaces in the compartment. Take care to ensure all batteries are inserted with the correct polarity as shown inside the battery compartment. Replace the battery cover.
3. Reduced power, distortion and a 'stuttering' sound are all signs that the batteries may need replacing.
If your CD radio is not to be used for a prolonged period of time, remove the batteries to avoid damage by battery leakage.
 - We recommend for economy that your CD radio is used on the mains whenever possible with battery operation for occasional or stand-by use only.

MAINS OPERATION

1. Place the CD Radio upright on a flat surface.
2. Plug the mains lead into the AC mains socket located towards the rear of the unit ensuring that the plug is pushed fully into the socket.
3. Plug the other end into a mains wall socket and switch on.
 - The unit remains connected to the mains even when it is switched off.
 - The unit is only fully isolated from the mains if the mains plug is removed from the wall socket.

OPERATION

COMPACT DISCS

Use only Digital Audio CDs which have the “INSERT COMPACT DISC SYMBOL” symbol. Never write on a CD or attach any sticker to the CD. Always hold the CD at the edge and store it in its box after use with the label facing up. To remove dust and dirt, breathe on the CD and wipe it with a soft, lint free cloth in a straight line from the centre towards the edge. Cleaning agents may damage the CD. Do not expose the CD to rain, moisture, sand, or to excessive heat. (e.g. from heating equipment or in motor cars parked in the sun).

CD-R/CD-RW DISCS

Your CD radio can playback CD-DA format audio CD-R/CD-RW discs that have been finalised upon completion of recording. Your CD radio may fail to playback some CD-R/CD-RW discs due to poor recording of the CD-R/CD-RW disc.

HOW TO USE

1. Switch the function to CD.
2. Lift the lid to open the CD door. Insert the CD disc on to the spindle shaft of the CD core mechanism with the printing surface facing upward, then close the CD door. The LED will display the number of tracks on the CD Pic 1 (right).
3. Pressing the Play/Pause >II button once can temporarily pause the playback; pressing again will resume the playback.
4. Adjust the volume control to the desired level.



Caution: Listening at high power for a long periods of time could damage user's ears.

5. If it is required to stop playback, press the STOP button.

6. NEXT / PREVIOUS SONG

- During playback, press PREV/REW I<< button once to play previous song, press NEXT/FF >>I button once to play the next song.

7. FAST FORWARD/FAST REWIND

- If you keep hold of the PREV/REW I<< or the NEXT/FF >>I button, playback will rewind or play forward quickly until the button is released.

8. REPEAT FUNCTION

- During the playback of CD disc, press the REPEAT button once to repeat current song (Flashing).
- Press a second time to repeat the whole disc (Steady).
- Press a third time to cancel.

9. PROG FUNCTION

- This function allows users to programme the track sequence to their desired order.
- With the CD stopped, press the PROG button - The 'PROG' LED and '01' will flash (Fig.1).
- Press NEXT/FF >>I button to select the desired song (Fig.2 / Fig.4).
- Press the PROG Button again to reserve the selected song and move to next choice (Fig.3).
- A maximum of 20 programmed songs can be sequenced.
- Finally, press the PLAY >II button to begin playing the programmed sequence.
- During the programming process, press the STOP button twice to clear the programming.
- To resume normal playback during the program playback, press the STOP button twice and then press PLAY >II button,
- When the unit stops playback, the programed setup will cancel automatically.

OPERATION CONTINUED



Fig.1 Press 'PROG' - 'PROG' & '01' will flash onscreen

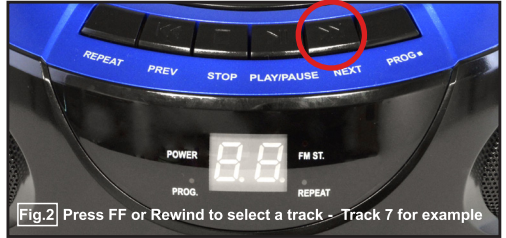


Fig.2 Press FF or Rewind to select a track - Track 7 for example



Fig.3 Press 'PROG' again to store - 'P02' & 'PROG' will flash



Fig.4 Press FF or Rewind to select another track - e.g. Track 4

RADIO OPERATION

1. Switch the function to RADIO.
2. Adjust the volume knob to the appropriate level.
3. Select the correct waveband for your choice using the WAVEBAND selector.
4. Rotate the tuning knob to select the station of your choice.

Please Note that for reception of AM station; please adjust the direction of the player. For the reception of FM station, pull up the rod antenna and adjust the rod antenna location to acquire the best reception effect.

5. For FM, the stereo indicator LED will be illuminated when the stereo station program is received.

NOTE: the LED Screen will not illuminate when the Radio or Aux input is used. The LED screen is for CD only.

ANTENNA

Your radio is equipped with a built-in ferrite bar aerial for improved AM reception and a telescopic rod antenna for improved FM reception. As the built in ferrite bar aerial is directional, rotate the radio slowly to find the position, which gives optimum reception on AM. When listening to FM broadcasts, extend the telescopic rod aerial to its full length, for best reception and clarity.

AUXILIARY INPUT

1. Move the function selection switch to AUX.
2. Adjust the volume knob to the appropriate level.
3. Plug any audio device such as MP3 players etc into the AUX input socket using a 3.5mm stereo cable (not supplied).
4. This will allow users to output audio from their external device via the CD Radio's stereo speakers.

OPERATION CONTINUED

NOTE: you can not control your external device with the CD player. Only Volume Control will work and all other functions are disabled.

HEADPHONE OUTPUT

1. The CD player is fitted with a Stereo Headphone Socket.
2. Ensure volume control is low.
3. Connect your headphones or earphones to the Headphone socket using a 3.5mm stereo plug.

NOTE: Plugging any accessories into the Headphone socket will disable the speakers.

WARNING: Listening on high volume for long periods can cause damage your ears and create hearing loss.

TRAFFIC SAFETY

Do not wear earphones while operating a motor vehicle or riding a bicycle. This can cause a traffic hazard and is illegal in some areas. Even though some earphones are designed to let you hear outside sounds when listening at normal volume level, they still present a traffic hazard.

TROUBLESHOOTING

SYMPTOMS OF FAILURE	POSSIBLE CAUSES	REMEDY
The player does not work	The power supply has not been plugged into the socket properly	Plug the power supply into the socket securely
	The power switch is not turned on	Turn the power switch to 'ON'
Not available to play	The disc is not placed properly	Place the disc in printed surface upward,
	The disc is not compatible	Use a compatible disc CD / CD-R / CD-RW
	The CD door is not closed	Close the CD door
No sound	Operation method is incorrect	Operate as per the operating instructions
	The volume is adjusted to the lowest setting	Adjust for greater volume
The sound stops	The disc or the laser lens is dirty	Clean the disc or laser lens
	The disc is scoring, scuffing or curl	Change for a good disc

CLEANING AND MAINTENANCE

1. If the player body is very dirty, please immerse a soft cloth into clear or soapy water and wring it dry, then wipe the body. If you are using a chemical cleaning agent, please read the relevant description first. Never use alcohol or banana oil, etc. to clean the housing.
2. After extended use, the laser lens of the player may become dirty, causing the sound to pause or skip during playback. Use a camera lens brush and lightly dust the lens, and then blow with a blower. Alternatively, use a clean cotton wool bud dipped in a little absolute alcohol solution and wipe the laser lens, then, wipe the lens with a clean cotton wool bud to dry.
3. When holding the disc, please do not touch the data surface (the non-printed side) to prevent pausing or skipping during playback.
4. If the disc data surface is very dirty, please use a soft damp cloth to wipe it clean, and then use a soft dry cloth to wipe it dry.

Note: it is recommended to start cleaning from the centre and then outward in linear movement, but do not rotate the disc while wiping.

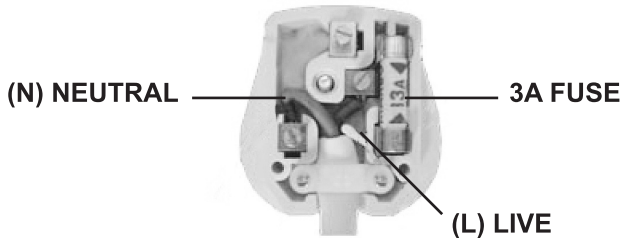
WEEE/ENVIRONMENTAL PROTECTION



Disposal of Electrical and Electronic Equipment

Do not dispose of this product with household waste. For the proper treatment, recovery and recycling please take this product to the appropriate waste collection point. If you are unsure where this may be, please contact your local authority. Improper disposal may be harmful to the environment.

UK PLUG REWIRING



Your appliance operates on 220-240V~50Hz AC Mains and comes fitted with a 3-pin BSI Approved plug, so that it is ready for use by simply plugging into AC Mains. Should you need to change or refit a plug, proceed as follows: -

IMPORTANT:

The wires in the mains lead are coloured in accordance with the following code:

BLUE:	NEUTRAL (N)
BROWN:	LIVE (L)

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The BLUE wire must be connected to the terminal which is marked with the letter "N" or coloured BLACK.

The BROWN wire must be connected to the terminal which is marked with the letter "L" or coloured RED.

DO NOT CONNECT EITHER WIRE TO THE EARTH TERMINAL OF A 3-PIN PLUG

Always ensure that the Mains Cord is located into the Plug through the Cord Guard or Cable Clamp, and that the Cord Guard screws are tightened to clamp the Cord (outer sheath and inner coloured wires) in position in the Plug. Make sure the Plug top is also fitted securely.

The supply cord can be replaced. If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

This appliance must be protected by a 3 Amp fuse in a 13 Amp type (BS1363) plug. Should you need to replace the fuse, use only an ASTA approved BS1362 fuse.



LLOYTRON® CUSTOMER SERVICES

If you have any queries about this product, there are three ways to contact our customer service department:

call: 08454 81 8808

email: customerservice@lloytron.com

web: www.lloytronhelpdesk.com

To find more details on a wide range of Lloytron products please visit our website at www.lloytron.com
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