

The On/Mains LED (3) glows red when the mains supply is on. The 2015 will not operate until the On/Off button (2) is pressed and the LED glows yellow - or green when the internal battery is used

PLEASE NOTE: ALWAYS CLOSE THE CD TRAY WITH THE UNIT SWITCHED ON. PUSHING THE TRAY CLOSED WITH THE POWER OFF MAY LEAD TO DAMAGE DURING SUBSEQUENT TRANSPORTATION.

Power from Mains (Model 2015, 2015/R)

When connected to the Mains, the indicator (3) will glow red. Press POWER button (2) IN to power equipment - the indicator (3) will glow yellow. The LCD display will also be backlit.

Power from Rechargeable Battery (Model 2015/R only)

The rechargeable battery charges automatically when the Mains is connected - even if the POWER button (2) is OUT. It cannot be overcharged. To operate the 2015/R using the rechargeable battery, press POWER button (2) IN. The indicator (3) will glow green.

- The rate at which the battery discharges varies - depending upon its original charged state, volume and frequency of use.
- The green indicator (3) will flash when the battery is low. Recharge the battery for approximately 6 to 8 hours to fully recharge it.
- **WARNING:** completely exhausting the battery will damage it permanently. Recharge when the green indicator (3) flashes rapidly.
- All rechargeable batteries have a **finite recharge/discharge** life (they do not last forever). On average, the number of **recharge/discharge cycles** is **250** times from new, though this will **reduce** with heavy usage.

Headphone Sockets (5 & 8)

Connecting Mono or Stereo headphones to the MASTER headphone socket (5) automatically disconnects the internal loudspeakers.

Up to five more pairs of headphones may be connected to Sockets (8).

Note: For safety you are advised to use only 600 ohm headphones such as Coomber 1929 headphones.

EXT D.C. Input Socket (4)

A standard Roka connector allows the 2015 to operate from an external 12V DC supply. Please observe the correct polarity - as shown below the D.C. Input Socket (4). Disconnect the DC supply when not in use.

Suitable batteries include 12V car batteries (directly connected or via an auxiliary socket such as the cigar lighter) or a Coomber 1959 rechargeable battery (which must be recharged using our 1958 charger).

Balance Control (6)

The balance control (6) allows fading between the speakers. Maximum output of both speakers is achieved when the dial is set to the centre point.

When turned fully left, the right hand speaker cuts out completely and vice versa - ideal where music is recorded on one track and voices on the other.

Volume control (7)

To protect listeners, always adjust the volume control (7) to minimum before playing a CD - **particularly if headphones are being used**. Turn the volume level up once the CD is playing.

If necessary restart the CD once the volume level is set.

SAFETY & GENERAL INFORMATION

WARNING: This equipment is fitted with a LASER diode which can harm the eyes. Do not attempt to disassemble the casing or use any part of the contents for any purpose other than its intended use.

Headphones: For personal safety and comfort connect headphones into equipment, turn volume down and then switch on before placing headphones over ears. For safety use only 600 ohm headphones (i.e Coomber type 1929).

Environments: The equipment should not be exposed to dust, moisture, water, chlorine and other corrosive substances in normal use or during storage. It will cause damage to this equipment.

Swimming pool atmospheres: are very hostile to all electro-mechanical equipment (e.g. steel rusts and rubber perishes). Equipment returned for repairs showing evidence of use in adverse environments may, at our discretion, be charged for even during the 12 month warranty period.

- Rechargeable battery replacement must be carried out by a competent qualified technician.
- The disposal of batteries (rechargeable or otherwise) where used in Coomber equipment should be discarded in accordance with local regulations.
- Do not cover the ventilation openings with any items (e.g. newspaper, fabrics etc.)
- Naked flames, such as lighted candles, should not be placed on or near the apparatus.
- The apparatus should not be exposed to dripping or splashing. No objects filled with liquids, such as vases, should be placed on or near the apparatus.

European Safety Standard: All Coomber equipment complies with EN60065. Any local requirements for use of this equipment should be taken into account.

Class I construction: This equipment must be EARTHED.

Mains Voltage

UK & EEC: 220-240V 50Hz: **Mains Cable:** Line - Brown, Neutral - Blue, Earth - Yellow & Green
USA: 110-120V 60Hz: **Mains Cable:** Line - Black, Neutral - White, Earth - Green

Isolate from mains supply when not in use by removing the plug from the wall socket.

Mains Plug: The mains cable fitted to this equipment is already provided with a moulded plug. If another plug type is required, follow instructions from the plug manufacturer, or seek advice from a qualified person. **DISPOSE OF ORIGINAL PLUG SAFELY. DO NOT RE-USE.**

Mains Plug fuse rating: 3Amp to BS1362 (applicable in UK)

Model type and rating information is located on a label on the rear of the product.

Additional Technical Information: If you require any further help or information, or if any point is not clear, then please telephone **01905 25168/9** quoting your model number and serial number (located on a label on the rear of the product). Our Technical Department will be pleased to help you.

Note: This equipment contains no user serviceable parts and should only be disassembled and reassembled by competent qualified personnel. **Dismantling will render the warranty void.**

Electrical Safety Testing:

- Safety testing and servicing should only be carried out by competent qualified personnel.
- When undertaking an earth bond safety test, only use the externally exposed metalwork. Do not test against internal metal components found inside tape mechanisms or CD trays - **THIS WILL LEAD TO IRREPARABLE INTERNAL DAMAGE.**
- **The supply cable is part of a special assembly. If damaged the equipment should be returned to Coomber Electronic Equipment Limited or their agent for cable replacement.**

Coomber Electronic Equipment Ltd.

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- Coomber reserve the right to change products and specifications without notice.
- All Coomber equipment is covered by a 12 months warranty against defective components or faulty manufacture from date

of dispatch. Any modifications to or misuse of the equipment renders this warranty void.

- Equipment that is security marked or damaged cannot under any circumstances be exchanged.

THE CD PLAYER

ATTENTION

In common with many CD players, it takes a few moments for the player to run a diagnostic check. Do not press any buttons until the LCD display has stopped flashing.

PLEASE NOTE: ALWAYS CLOSE THE CD TRAY WITH THE UNIT SWITCHED ON. PUSHING THE TRAY CLOSED WITH THE POWER OFF MAY LEAD TO DAMAGE DURING SUBSEQUENT TRANSPORTATION.

CUE/FORWARD SKIP

Press once to skip forward a track, press and hold to cue through the track being played.

REVIEW/BACK SKIP

Press once to skip back a track, press and hold to review through the track being played.

STOP

Press once to stop playing CD. The CD player will reset itself. Note: Random, Prog and Repeat settings will be lost when STOP is depressed.

PLAY/PAUSE

Press once to go play a track. Press again to pause play (seconds counter will flash). Press again to cancel pause mode and continue playing.

OPEN/CLOSE

Opens and closes the CD tray. Overrides all other functions.

CD TRAY

Can be closed by pushing gently or by pressing the OPEN/CLOSE button.

REMOTE SENSOR

Infra red sensor allows operation of CD player by the RM05 remote control.

TRACK NUMBER

Up to 99 tracks can be selected and played.

TIME CLOCK

Shows total length of CD in minutes and seconds, track time elapsed or total time remaining of any CD playing.

REMAIN

Press to show how much total CD playing time remains. Press again to revert to track time elapsed.

REPEAT

Press once to repeat current track, press twice to repeat complete CD. Press again to cancel.

PROG

Press to programme CD player for personalised playback order (see below).

RANDOM

Press to allow the CD player to randomly select the play order of the tracks on the current CD. Press again to cancel.

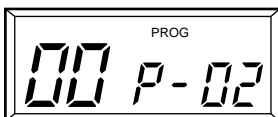
INTRO

Press to play the first ten seconds of each track. Press again to cancel.

MUTE

Press to mute sound. CD continues to play while MUTE is selected. Press again to cancel.

Program Mode

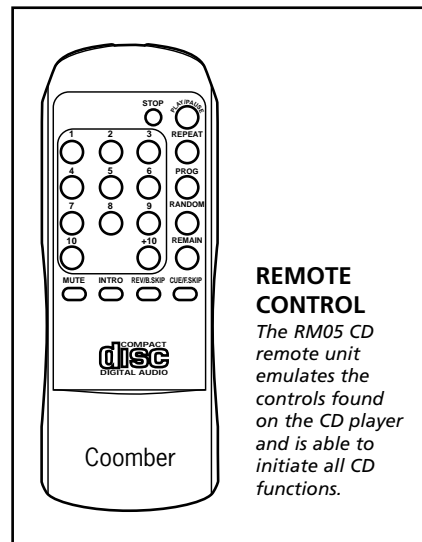


The CD player can be programmed to play any combination of tracks, in any order, on a CD. To do so, simply do the following:-

- 1 Insert a CD and wait for the display to show the number of tracks and the total CD time.
- 2 Press PROG once, then select a track using the REV/B.SKIP or CUE/F.SKIP buttons.
- 3 Repeat the process until all of the required tracks have been included.
- 4 Press PLAY to begin listening. The word PROG is displayed permanently while the programmed play list is playing.

Notes

- You can use REV/B.SKIP, CUE/F.SKIP and PAUSE in program mode, but pressing STOP, or ejecting the CD will cancel the memory.
- After 10 seconds of inactivity the PROG mode will shut down. Don't worry, simply press PROG again to return to the mode. Any input information will still be available (up to the last time the PROG button was pressed).



REMOTE CONTROL

The RM05 CD remote unit emulates the controls found on the CD player and is able to initiate all CD functions.