


SONNETEER

Byron

CD Player
Instruction Manual
Mk.V

Introduction

Thank you for purchasing your new Sonneteer Byron, a multi-bit Delta Sigma CD player with digital output (for future upgradeability) which is fully remote controllable. For your safety and proper operation of your CD player, please take time to read this manual fully before installing and operating your system.

Safety notice:

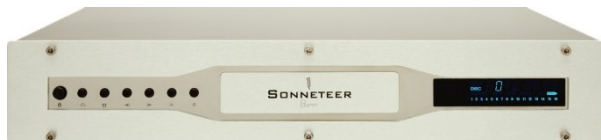
- **DANGER! HIGH VOLTAGE! RISK OF ELECTRIC SHOCK!**
- Lethal voltages are present inside the unit. Always unplug the amplifier completely from mains outlet before connecting or disconnecting anything.
- No user-serviceable parts inside. Please refer all servicing to qualified service agents.
- Never expose the unit to water, moisture, and extreme cold or direct sunlight.
- It is advisable to unplug the unit from the mains when a thunderstorm is expected.

Cleaning your CD Player:

- Always unplug the unit from mains before cleaning the unit.
- Do not use solvents of any kind to clean the unit, only use a soft-dry cloth.

Sonneteer reserves the right to change specifications without prior notice.

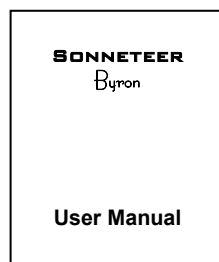
This box contains the following:



CD Player
(with mains cable)

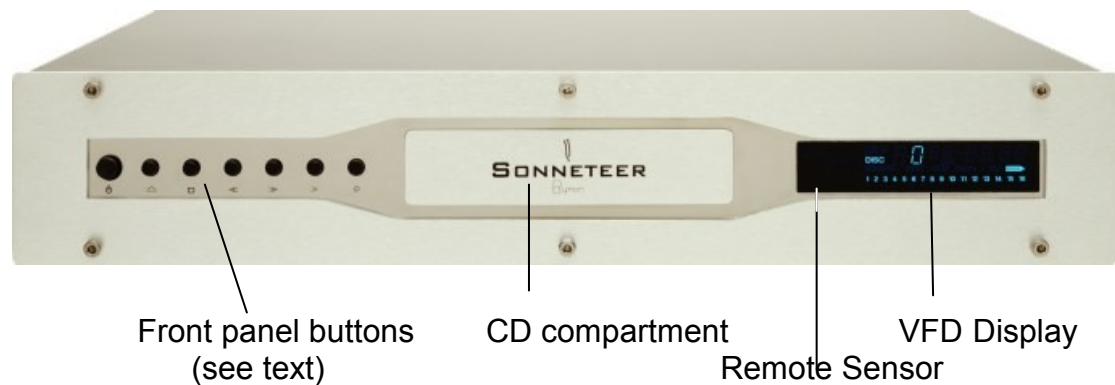


Remote handset
(with batteries)



Instruction
Manual

Front panel controls and features:



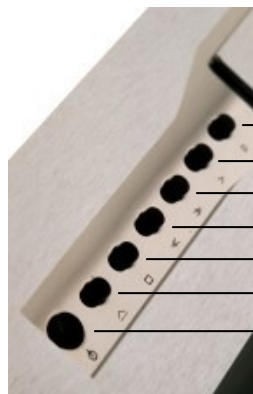
The new Byron CD player has the following features:

Hi-Fidelity Delta Sigma Digital to Analogue converter

Separate power supply for the CD and the DAC

Fully programmable play back features.

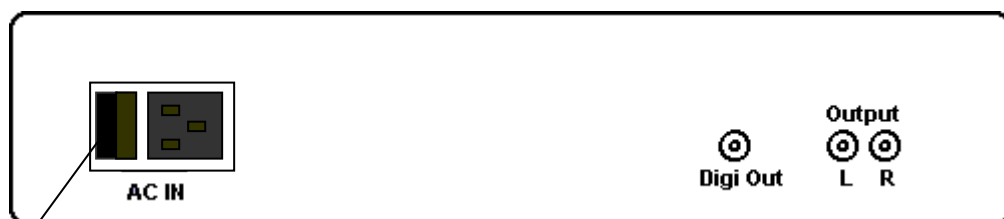
***The Byron will play the CD layer on a Dual layer SACD.**



Front panel controls:

- ∞ Layer (To Select CD on Dual layer SACD)*
- >|| Play
- >> Next Track
- << Previous Track
- Stop
- △ Open / Close
- ⏻ Power OFF

Rear Panel connections:



Mains Power: Main power on/off switch for unit.

AC IN: Connect to mains outlet.

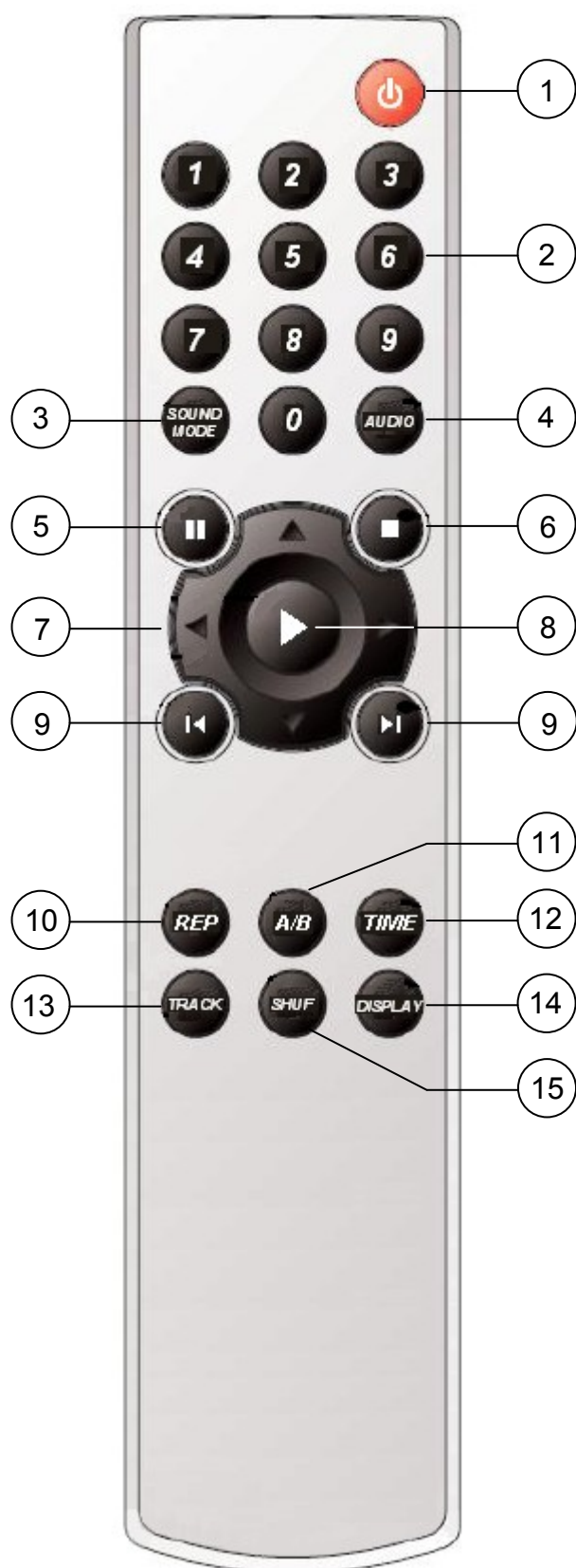
(Do this after all connections to the CD player have been made and checked)

Right Output: Connect this output to your amplifier CD Right Input.

Left Output: Connect this output to your amplifier CD Left Input.

Digi Out: Connect this to your separate D to A converter if required.

Using your Remote Control:



- 1 Stand by** – Toggles player **ON** and **Stand by**.
- 2 Numeric Button** – Select Tracks
- 3 Sound Mode** – Audio Stream Selection (if available)
- 4 Audio** – Select CD Layer on dual layer SACD (if available)
- 5 Pause** – Pause and Resume
- 6 Stop** – Stops Play, Press twice to Cancel programmed track sequence
- 7 Cursor :**
Left /Right - Short press will will fast reverse / forward the track slowly, long press will fast reverse / forward quickly. Press PLAY to cancel the function.
Up/Down – Adjust the display brightness.
- 8 Play** – Press to Play disc, press again to restart the track.
- 9 Previous / Next** - Sequential track selection for playback and programming track sequence.
- 10 REP** – Repeat Track, press again to Repeat Disc, Press again to Cancel Repeat.
- 11 A/B** – Repeat a track between point A to B. Press once to register point A, press again to register point B, press again to cancel.
- 12 TIME** – Toggles disc time display mode.
- 13 TRACK** – Press to start program disc playback sequence. Press TRACK followed by a track number and repeat until all tracks are programmed. Press PLAY to start.
- 14 DISPLAY** – Press to dim or switch off player display.
- 15 SHUF** – To shffle playback sequence.

Note:

If the remote fails to operate the CD player please check the conditions of the batteries and also that the remote sensor has not been obstructed

Technical specification:

Frequency response	2Hz - 20kHz
Dynamic range	96dB
Analogue output level	1.95V
DAC	Delta Sigma
Digital output	S/PDIF
Size (mm)	434 x 74 x 280

Fuse Values:

UK/Europe/Australasia	230V/240V, T 1.25 Amp
USA/Canada	110V/120V, T 2.0 Amp

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If a fault occurs, please refer to your dealer. Do not attempt to repair the unit yourself.



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