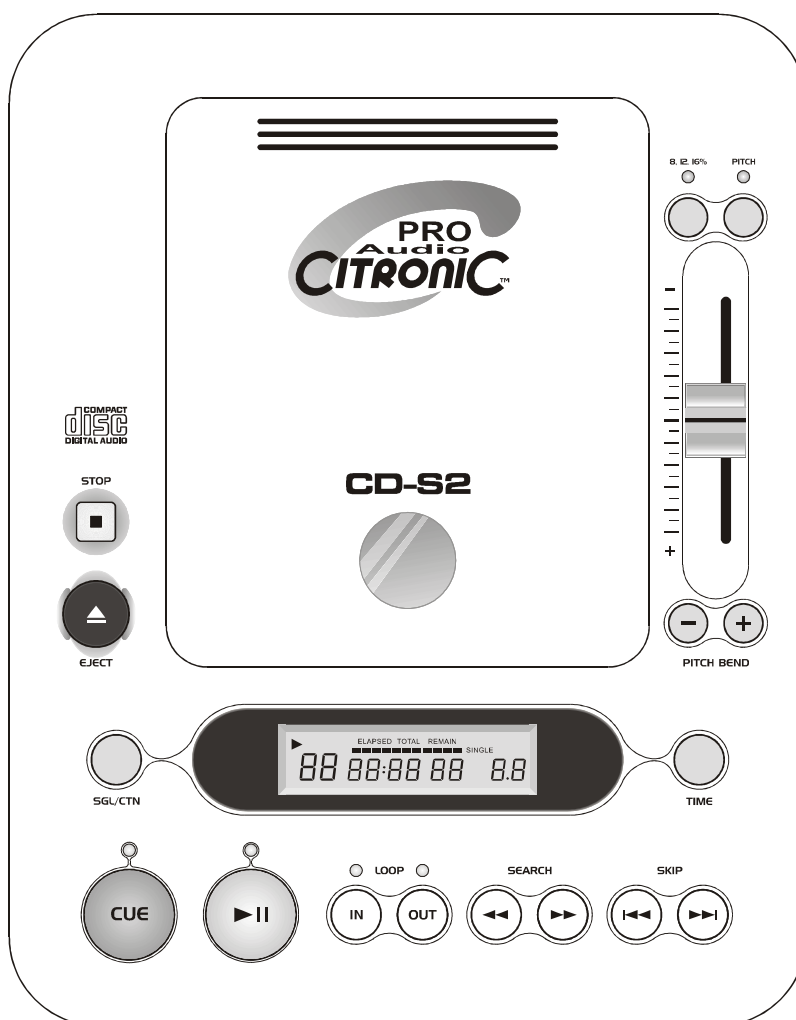


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# CITRONIC

## CD-S2

Professional CD Player



**OWNERS MANUAL**

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## **ABOUT CITRONIC**

Thank you for choosing Citronic and the CD-S2 Single Top Loading CD Player. You have joined a discerning group of DJ's and operators who value design integrity, quality and state of the art facilities.

Established in Melksham, Wiltshire in 1972, Citronic occupies prestigious purpose built factory headquarters. The award winning product range covers professional audio mixers, amplifiers and signal processing. Each unit is manufactured to the highest possible standards and all have an enviable reputation for reliability and value for money – the noted hallmark of Citronic products.

Substantial investment has been made in high technology CAD systems, manufacturing control and testing techniques. This sophisticated computerisation coupled with an extensive research and development program, enables the company to offer an exceptional degree of manufacturing excellence and quality assurance.

Citronic has always listened carefully to the customer and places tremendous emphasis on market research. This ensures that the exacting requirements of the DJ are complimented without compromise, throughout the entire product range. This unique approach, coupled with a strong input from a highly qualified engineering team, ensures that Citronic maintains its position as a respected leader, in the industry's development.

Citronic has a distribution network throughout Europe, Asia and the Americas.

Enjoy your new purchase.

### **WARNING**

In order to obtain the best service from the unit we **STRONGLY** recommend that you read this manual before you apply any power.

## Important Safety Information

### Warnings

All the safety and operating instructions should be read before the appliance is operated.

To prevent fire or shock hazard, do not expose this appliance to rain or moisture.

To reduce the risk of electric shock, do not remove the cover (or back). There are no serviceable parts inside. Always refer servicing to qualified service personnel.

Cautionary Notes:

Handle the power supply cord carefully. Do not damage or deform the power supply cord. If it is damaged or deformed, it may cause electric shock or malfunction when used. When removing from wall outlet, be sure to remove by holding the plug attachment and not by pulling the cord.

In order to prevent electric shock; do not open the top cover. If a problem occurs, contact your dealer.

Do not place metal objects or spill liquid inside the CD Player. Electric shock or malfunction may result.

Any use of the controls, or any adjustment, or the performance of any procedure other than those specified herein may result in serious damage to your health.

The CD Player should not be opened or repaired by anyone except properly qualified service personnel.

Double insulated - when servicing, use only identical replacement parts.

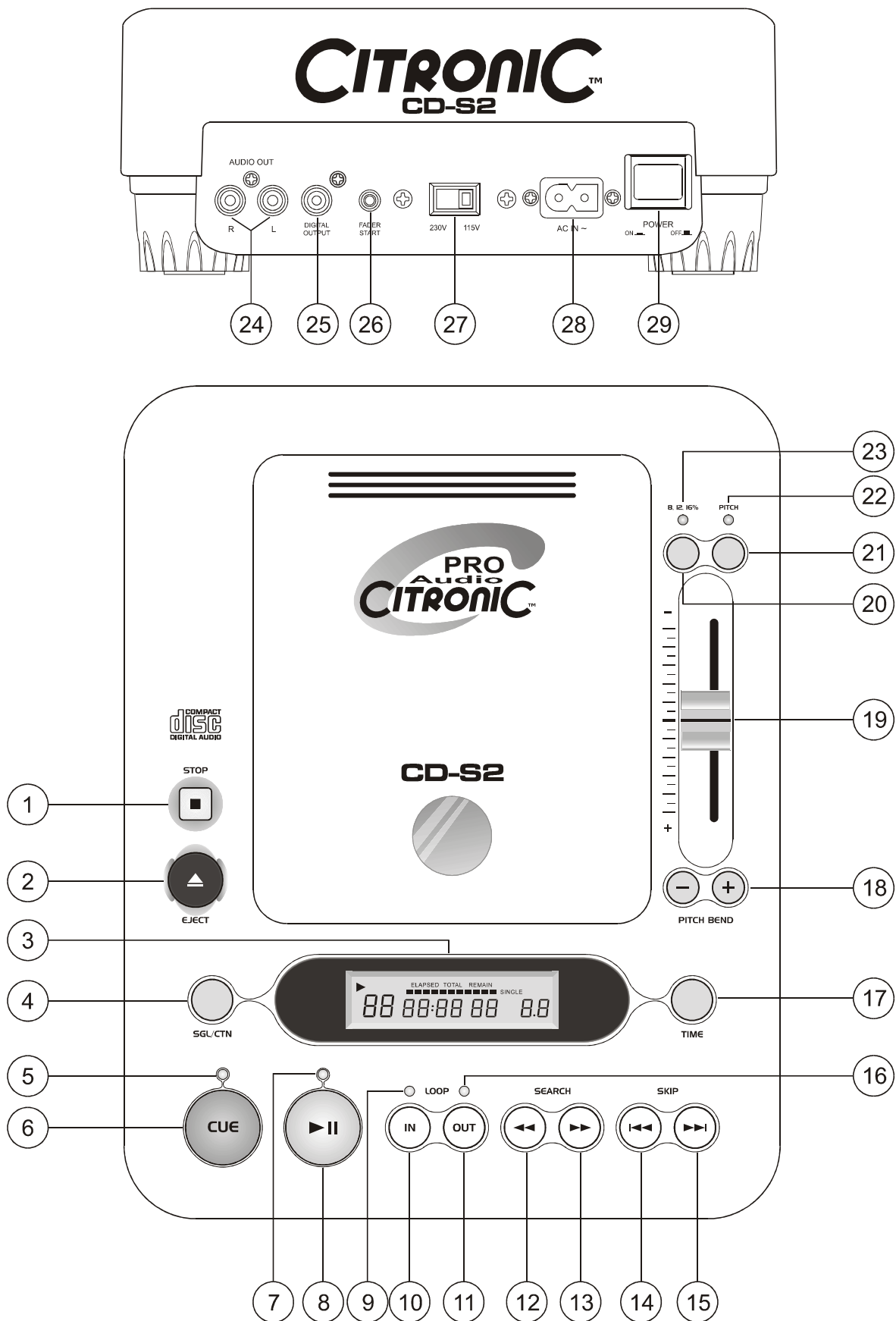
### Your Serial Number

Please, record and retain serial number of your CD-S2 CD Player shown on the rating label.

My Serial Number Is:

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# Illustration



## Features and Functions

- 1. Stop**

Push this button to stop the CD and return to the beginning.
- 2. Eject**

Press this button to open the CD player and access the CD.
- 3. LCD Display**

This liquid crystal display (L.C.D.) indicates the track numbers, time (minutes, seconds, frames), pitch speed, also other modes as single play and continuous play.
- 4. SGL/CTN**

This button switches between single track play or continuous track play.
- 5. Cue Indicator**

This will be lit when a track is cued, once entering play mode the indicator will switch off.
- 6. Cue**

This function allows the CD to be played from a setup point any number of times. Press the PLAY/PAUSE button to pause a playing song, then use the search button to locate the desired cue point. Press PLAY/PAUSE to set the cue point and CUE to return to the cue point
- 7. Play/Pause Indicator**

This will flash when in pause mode. once play mode is entered it will be lit continuously.
- 8. Play/Pause**

Use this button to start playback. Press once to start playback, once again to set the pause mode and once more to resume playback.
- 9. LOOP IN Indicator**

This will flash when a loop has been set.
- 10. LOOP IN**

This button allows you to set a cue point without stopping the playback. This button sets the beginning of a loop.
- 11. LOOP OUT**

This button is used to set the end of the loop. The player will start to loop continuously until this button is pressed again to exit. To enable reloop press again.
- 12. Scan Reverse**

This button when pressed will scan backwards frame by frame on the current track selected. This function has three scan speeds, hold the button for a few seconds to change the scanning speed.
- 13. Scan Forward**

This button when pressed will scan forwards frame by frame on the current track selected. This function has three scan speeds, hold the button for a few seconds to change the scanning speed.
- 14. Backward Skip**

Use this button to go back to the beginning of the current track or select a previous track selection.
- 15. Forward Skip**

Use this button to skip to the next track.
- 16. LOOP OUT Indicator**

This will flash when an out cue has been set.
- 17. Time Select**

Use this button to select the time display to read either the time elapsed, time remaining or total time remaining.
- 18. Pitch Bend**

These buttons are used to temporarily alter the pitch of the track to either slow down or speed up when beat matching. Note: This function will not work if the pitch slider is already at maximum pitch ( $\pm 16\%$ )
- 19. Pitch Fader**

This is used to set the pitch of a track either slower or faster than original.
- 20. Pitch Select**

Press this button to select the pitch range required  $\pm 8\%$ ,  $\pm 12\%$ , or  $\pm 16\%$ .
- 21. Pitch**

This button turns the pitch fader on and off. Allowing you to lock the pitch at 0%
- 22. Pitch Indicator**

When Lit this indicates the pitch is unlocked.
- 23. Pitch Select Indicator**

When flashing this indicates the pitch range is  $\pm 8\%$ , when it is not lit the pitch range is  $\pm 12\%$ , when lit continuously it indicates the pitch range is at  $\pm 16\%$ .
- 24. Audio Out**

This stereo line output connects to the line input on any DJ mixer.
- 25. Digital Output**

This coaxial (S/P DIF) digital output connects to any RCA S/P DIF input, as found on most standard computer sound cards or CD Burners
- 26. Fader Start**

Connects to any DJ Mixer equipped with fader start input.

## 27. Voltage Selector

Used to select the unit's voltage according to the local setting. Note: The voltage should be preset correctly from the factory, however, make sure before powering the unit.

## 28. AC In

This is the connection for the supplied power cable.

## 29. Power

This switch is used to power the unit on and off.

## Technical Information

Power Source: AC 115/230V. 50/60Hz, 15W

Dimensions: 274 (D) x 216 (W), 87 (H) mm

Weight: 1.6kgs

## Guarantee Of Satisfaction

This product is guaranteed to the original purchaser against defects in material and workmanship for one year from the date of initial purchase. Activate this guarantee at the time of purchase by returning the Guarantee Card to the address on the front page. Keep a copy of your sales receipt for proof of guarantee status, should it be necessary.

If a malfunction occurs, the dealer who supplied the unit will be happy to handle the repair. When returning a unit, use the original factory carton – do not chance inadequate packing materials. Simply tape a note to the unit describing the malfunction.

If your unit is out of guarantee, we recommend that you return it to an authorised Citronic dealer for repair or service. Experienced personnel, supported by specialist testing equipment, will be able to find and correct the fault in the most efficient and cost effective way

If you have need to contact us about the operation or servicing of your CD-S2 Top Loading Single CD Player please write, telephone or e-mail to the address on the back page:-

## CE Markings

### EMC Conformity

The CD-S2 Top Loading Single CD Player has been tested to demonstrate compliance with the EMC 89/336/EEC directive, under which the following harmonised standards apply:

- |                  |                               |
|------------------|-------------------------------|
| I) EN55013       | Electromagnetic Compatibility |
| II) EN61000-3-2  | EME-010700                    |
| III) EN61000-3-3 | EME-010700                    |

### Electrical Equipment Safety Regulations (1994)

The CD-S2 Top Loading Single CD Player has been designed and tested to demonstrate compliance the LVD 73/23/Eec directive, using the following standard.

I) EN60065 Safety requirements for mains operated electronic equipment for household and similar general use.

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