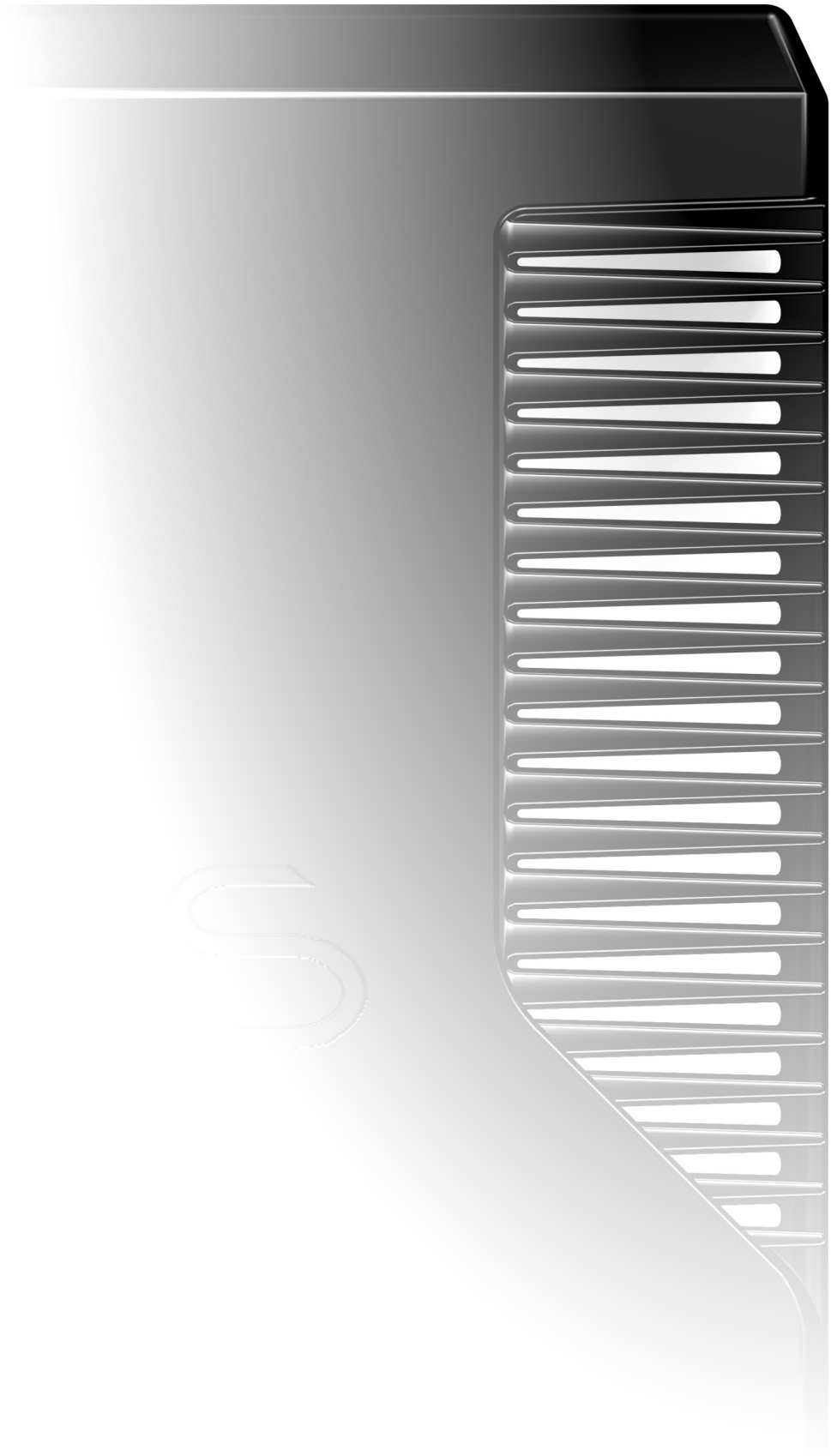
CYRUS



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IMPORTANT! READ BEFORE OPERATING THIS EQUIPMENT!

CAUTION: The exclamation mark is to draw your attention to important instructions and safety procedures in this manual.

ATTENTION: The lightning flash warns you of the risk of electrical shock presented by components inside this product. Unauthorised personnel must not open this unit.

WARNING: To reduce the risk of electrical shock do not remove any unit covers or panels. There are no user serviceable parts in this product.

WARNING: To reduce the risk of electric shock, do not expose this equipment to rain or moisture.

HEED WARNINGS: All warnings on the product and in the operating instructions should be adhered to.

READ ALL THE INSTRUCTIONS: All the safety and operating instructions should be read before the product is operated.

RETAIN INSTRUCTIONS: The safety and operating instructions should be retained for future reference.

FOLLOW INSTRUCTIONS: All operating and use instructions should be followed.

CLEANING: Unplug this product from the mains before cleaning. Do not use liquid or aerosol cleaners. Use a damp cloth for cleaning.

WATER AND MOISTURE: Do not use this product near water - for example, near a bath tub, wash bowl, kitchen sink, or laundry tub, in a wet basement; or near a swimming pool and the like. The product must not be exposed to dripping or splashing and no objects filled with liquids, such as vases, shall be placed on the product.

HEAT: The product should be situated away from heat sources such as radiators, stoves, or any other products (including amplifiers) that produce heat.

VENTILATION: Slots and openings in the cabinet are provided for ventilation, to ensure reliable operation of the product and to protect it from overheating and these openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or similar surface. This product should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or the manufacturer's instructions have been adhered to.

OBJECT OR LIQUID ENTRY: Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock.

ACCESSORIES: Do not place this product on an unstable cart, stand, tripod, bracket, or table. The product may fall, causing serious injury to a child or adult, and serious damage to the product. Use only with a cart, stand, tripod, bracket or table recommended by the manufacturer, or sold with the product. Any mounting of the product should follow the manufacturer's instructions, and should use a mounting accessory recommended by the manufacturer.

ATTACHMENTS: Do not use attachments not recommended by the product manufacturer as they may cause hazards.

MOVING THE PRODUCT: A product and cart combination should be moved with care. Sudden stops, excessive force, and uneven surfaces may cause the product and cart to overturn.

POWER SOURCES: This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your product dealer or local power company. For products intended to operate from battery power, or other sources, refer to the operating instructions.

OVERLOADING: Never overload wall outlets, extension cords, or integral convenience receptacles. This can result in an increased risk of fire or electric shock.

POWER CORD PROTECTION: Power supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point where they exit from the product.

NAKED FLAMES: No naked flame sources, such as candles, must be placed on this product.

LIGHTNING: For added protection for this product during a lightning storm, or when it is left unattended or unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the product due to lightning and power-line surges.

BATTERIES: Warning : Batteries shall not be exposed to excessive heat such as sunshine, fire or the like.

CAUTION! POLARISED CONNECTOR (CANADA and USA):

To prevent electrical shock, match wide blade of plug to wide slot, fully insert. Do not alter or remove this plug if it does not fit your mains power socket. Have a suitable socket installed by a competent electrician.

ACCESS TO THE MAINS PLUG: The means to disconnect this product from the mains supply is the mains plug. Ensure that the mains plug is accessible at all times.

Laser product

This label on the rear panel tells you that the unit contains a Laser component. Opening this unit will expose the user to radiation from the laser beam.

Power supply:

The moulded IEC connector of the AC cord supplied plugs into the power inlet ⓯ on the rear of the unit.

The mains supply requirement is marked on a label on the rear panel. Before connecting, check that this voltage is the same as your mains supply.

230V Products:	Voltage Range	220V-240V
115V Products:	Voltage Range	110V-120V

If you move to an area with a different mains voltage, contact your local Cyrus distributor to have your product converted.

There are no user replaceable fuses in this unit.

Servicing:

Do not attempt to service this product yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.

CONDITIONS REQUIRING SERVICE: Unplug this product from the wall outlet and refer servicing to qualified service personnel when:

- When the power supply cord or plug is damaged.
- If liquid has been spilled, or objects have fallen into the product.
- If the product has been exposed to rain or water.
- If the product has been dropped or damaged in any way.
- If the product does not operate normally by following the operating instructions. (Adjust only those controls that are covered by the operating instructions. Improper adjustment of other controls may result in damage requiring extensive work by a qualified technician to restore the product to its normal operation).
- When the product exhibits a distinct change in performance.

REPLACEMENT PARTS: When replacement parts are required, be sure the service technician has used replacements specified by the manufacturer or have the same characteristics as the original part. Unauthorised substitutions may result in fire, electric shock, or other hazards.

SAFETY CHECK: Upon completion of any service or repairs to this product, ask the service technician to perform safety checks to determine that the product is in proper operating condition.

Product service centres:

For product service or technical advice, contact only authorised Cyrus service centres. Contact details for Cyrus distributors may be found on the Cyrus website at www.cyrusaudio.com.

WELCOME TO THE WORLD OF CYRUS!

Congratulations on your choice of Cyrus Hi-fi products. Our state-of-the-art design technology and outstanding quality of manufacture has won countless awards around the world. We are confident that you will derive great pleasure from owning a product from one of the most recognised and respected manufacturers of hi-fi equipment.

Now is a good time to register your new Cyrus product. Registration takes only a few minutes, brings the added benefit of a full two year factory warranty and adds you to our mailing list for future product updates and upgrades. To register, visit www.cyrusaudio.com and click the 'Login/ Register' link.

Please read these instructions carefully before commencing installation. They provide full guidance to help you install your CD player safely and correctly.

Preparations for Installation

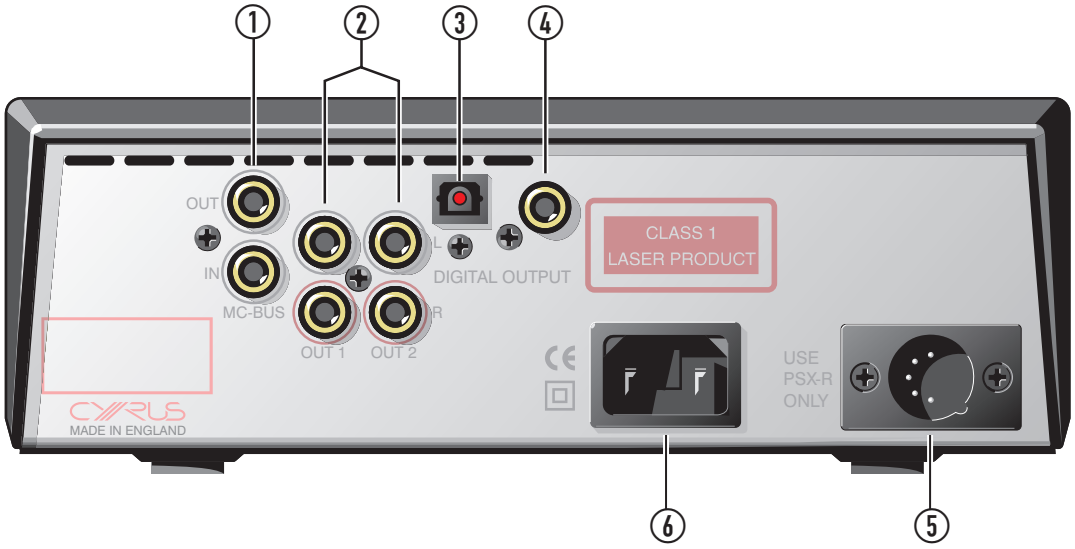
Before installing the **CD i** check that the following items are included in the accessory box.

- AC Mains Cable
- Remote Control Handset
- 2 x Phono leads for MC-BUS connection

After removing these items, please retain the packaging.

Install the **CD i** in a well ventilated location away from sources of high temperature, dust or humidity. Never stand the **CD i** under another unit or on any surface likely to hamper its cooling or ventilation.

INSTALLATION



Key to the rear panel drawing:

1. MC-BUS System
2. Audio outputs
3. Optical Output
4. Digital Output
5. PSX-R connection
6. Power Inlet

Connecting to the AC Mains Supply

Connect the socket on the AC Power cable to the AC Power inlet ⑥ on the rear panel of the **CD i**. Now connect the cable to a suitable AC power point.

There is no mains power switch on the **CD i**. To switch off the mains supply to the **CD i** remove the plug from the wall outlet. For this reason, ensure that the plug is easily accessible when installing the unit.

Connecting to the System Amplifier

Connect a suitable stereo RCA phono interconnect to the audio output sockets ② of the **CD i** and the corresponding input of the amplifier or receiver. Amplifier inputs suitable for this purpose are CD or AUX inputs.

Dual outputs are provided for convenient connection to multiroom units or for direct connection to tape/disc recorders etc.

DO NOT connect the **CD i** to the PHONO input of the amplifier, as this could damage your amplifier or speakers.

Connecting a Digital amplifier or External D/A converter

The **CD i** provides a digital output to connect to a digital amplifier or D/A converter. Using a digital interconnect, connect the DIGITAL OPTICAL ③ or DIGITAL COAXIAL ④ output to the digital input of an amplifier or D/A converter.

The DIGITAL COAXIAL connection is recommended where this connection is available.

NOTE: The digital output of the **CD i** is only compatible with digital inputs. It is not suitable for connection to an analogue amplifier.

Connecting a Cyrus PSX-R

The Cyrus PSX-R is a high quality regulated power supply, the use of which will elevate your **CD i** into a true world-class state-of-the-art product.

The connector fitted to the umbilical cable from the PSX-R must be securely connected to the PSX-R socket ⑤ on the rear of the **CD i**. When correctly fitted, the connector will latch into the socket.

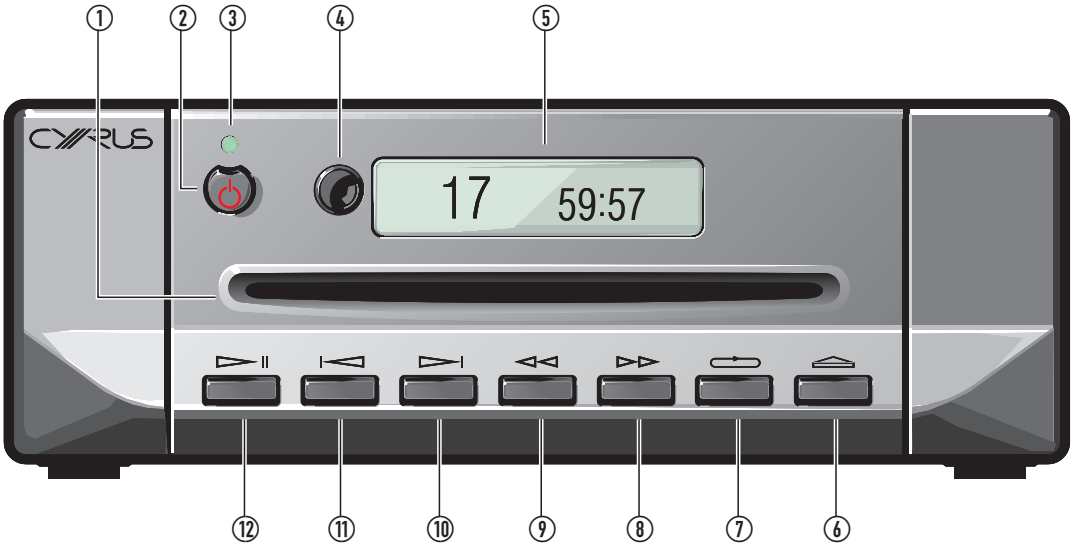
NOTE: The **PSX-R** power supply and the **CD i** will both require connection to the mains supply.

NOTE: Connection of a **PSX-R** is detected automatically, so no internal adjustments are required.

MC-Bus System Connection (Optional)

By using the MC-BUS connection on your **CD i**, a highly functional integrated system with full remote control may be set up. This feature is usable if you own a Cyrus amplifier. Refer to the relevant product handbook for MC-BUS wiring instructions.

OPERATION



Key to the front panel drawing:

1. CD Loading Slot
2. Standby Key
3. Standby Light
4. Remote Eye
5. Display Window
6. Stop/Eject
7. Repeat
8. Search Forward
9. Search Reverse
10. Next Track
11. Previous Track
12. Play/Pause

Switching On

The mains power to the **CD i** should normally be left on unless left unattended for a long period when the mains power at the wall socket should be switched off or the product disconnected from the AC supply.

When power is applied, the STANDBY key ② is used for power control. The Standby light ③ shows red when the **CD i** is in Standby and green when operational.

Loading a Disc

Before loading a disc, check that the display reads 'No Disc', indicating that a disc is not already loaded. To load a disc, hold the disc label side upwards and place it gently into the CD Loading Slot. Once a third of the disc is loaded, the disc will be automatically loaded through the front panel. The display will show 'Reading' while checking the contents of the disc.

Playing a Disc

Press the PLAY/PAUSE key ⑫ on the front panel. Playback will commence from track 1 unless otherwise selected.

Pausing

Press the PLAY/PAUSE key ⑫ to pause the current track. The disc will be held at the precise point of interruption and the PAUSE symbol will show on the display. Press the PLAY/PAUSE key ⑫ again to resume playing the disc.

Fast Forward/Reverse

The SEARCH FORWARD ⑧ and SEARCH REVERSE ⑨ keys may be used to locate a specific point within a track. The search will commence initially at a slow speed increasing after a few seconds if the key is held down.

The Search keys will also search through next or previous tracks if held down long enough.

Previous/Next Track Selection

Pressing the NEXT ⑩ or PREVIOUS ⑪ keys allow you to change forward or backward through the tracks on the CD. Track indications appear on the display.

Repeat

The REPEAT key ⑦ can be used to replay the entire disc or programmed tracks.

When REPEAT is selected, its symbol shows on the display. Press the key a second time to clear Repeat.

If a program selection has been stored, the REPEAT key ⑦ will allow continuous play of this program sequence.

Stop/Eject Key

When a disc is playing, press the STOP/EJECT Key ⑥ to stop the disc immediately.

If the disc is already stationary, one touch of the STOP/EJECT key ⑥ will eject the CD.

Program Memory Storage

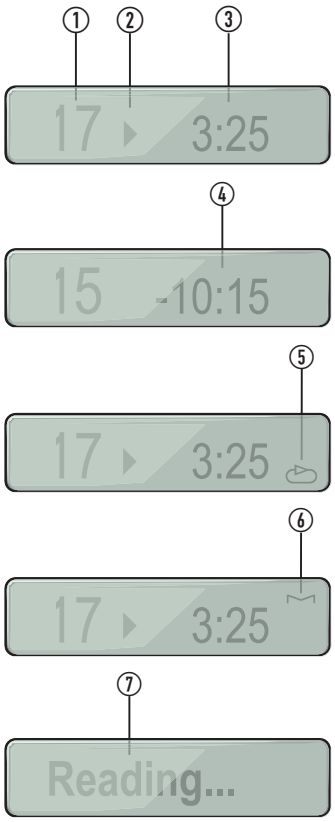
The **CD i** has two program modes – Program and Exclude. Program sets the **CD i** to play the sequence of tracks you like, Exclude sets the **CD i** to skip the tracks you don't like. To set the **CD i** to Program or Exclude a selection of tracks, follow this sequence-

1. Load a disc.
2. Press the MEMORY STORE key on the remote control once to set Program mode (the display will read 'Enter Tracks') or twice to set Exclude mode (the display will read 'Skip Tracks').
3. Enter the sequence of tracks to be stored (or skipped) with the remote control numeric keypad. A maximum of 30 tracks may be stored in the program memory. If an error is made in the programming sequence, pressing the STOP/EJECT key will cancel the last entry.
4. When all the tracks have been stored, press the MEMORY key again (the display will now read 'Program Ready'.
5. Press play to begin playing the tracks in the programmed sequence.

NOTE:

1. 'MEMORY FULL' indication will show on the display when the program stored exceeds 30 tracks or a stored program time of 100 minutes or greater.
2. When engaging STOP while a program is stored, an extra press is needed to clear the memory. Thus:
   - Press STOP/EJECT once to stop the disc.
   - Press STOP/EJECT a second time to clear the memory.
   - Press STOP/EJECT a third time to eject the CD.
   - One continuous press will accomplish all operations.

Front panel display



Key to the Front Panel Display drawing:

1. Track Display (Two Digit)
   Track number, disc reading and error display.
2. Mode Indicator
   Indicates the current operation mode (play, pause etc.)
3. Time Display
   When the disc is stopped this indicates the total time.
   When the disc is playing, either elapsed time for the current track or
   time remaining to the end of the disc will be shown.
4. Repeat Indicator
   This symbol indicates that repeat is set.
5. Memory Display
   Indicates when a program is stored in the memory.
6. Text display area
   For status messages.

REMOTE CONTROL OPERATION

Remote control introduction:

The iR14 remote control will send commands to Cyrus amplifiers, CD players and Audio streamers*.

The remote control can also be programmed with the commands from two other remote control handsets. These will normally be for your TV and a Satellite or terrestrial TV set-top box, programmed to the TV and SAT buttons, but could also be other audio components such as a Cyrus tuner or DVD player etc.

*NOTE: It may be necessary to upgrade the firmware in an Audio streamer to enable Infra-red remote control operation.

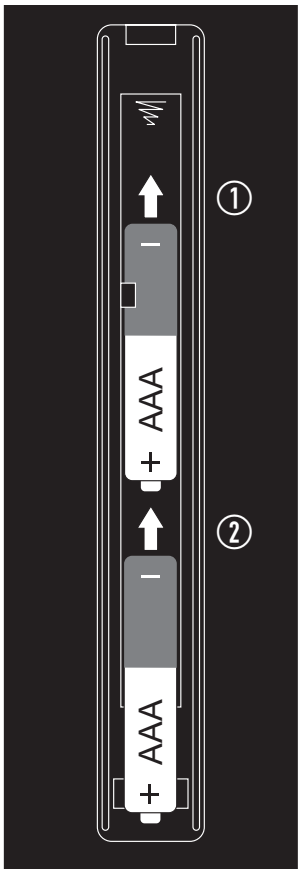
Remote control backlight:

The remote control keypad includes a back-light. The back-light will switch on automatically when moved or when a command is sent.

Fitting batteries to the remote control:

The battery compartment is on the back of the remote control.

1. Press the catch on the battery cover and lift off the cover.
2. Slide a AAA battery under the retaining hook in the upper half of the battery compartment as shown.
3. Fit a second AAA battery into the remaining space.
4. Replace the battery cover.

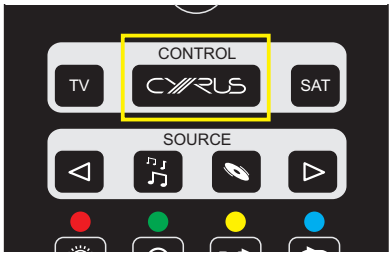


Replace the handset batteries only with AAA batteries of the same voltage and type.

Discard used batteries in accordance with recycling regulations in force in your area.

Sending commands to Cyrus components:

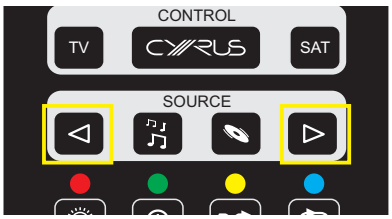
- Press the CYRUS key to set the remote control to Cyrus mode.



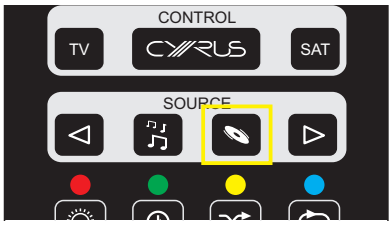
Switching on Cyrus components:

Press one of the keys in the SOURCE group.

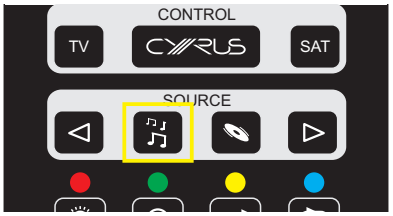
- Press ◁ or ▷ to switch on and send commands to a Cyrus amplifier.



- Press the key to switch on a Cyrus CD player and send commands to a Cyrus CD player and amplifier.



- Press the ♫ key to switch on a Cyrus Audio streamer and send commands to a Cyrus Audio streamer and amplifier.



NOTE: If amplifier inputs have been named CD and/or Stream X, the correct amplifier input will also be selected.

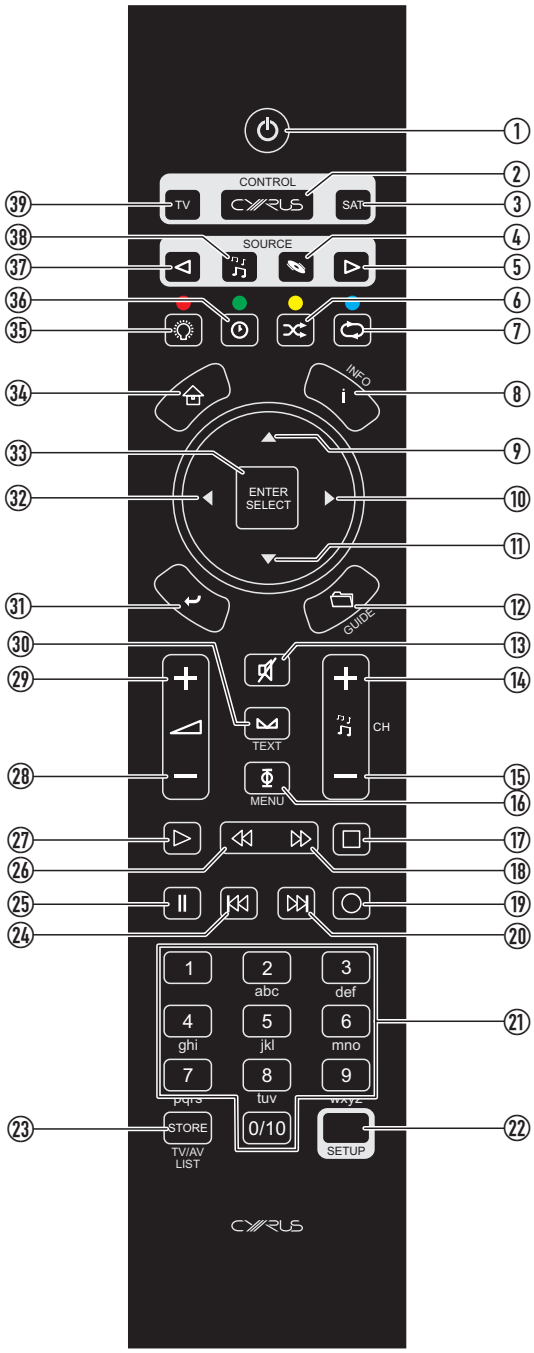
Cyrus amplifier commands

- Press the CYRUS key to set the remote control to Cyrus mode.

You can now control the Cyrus amplifier. The CYRUS key will flash red when commands are being sent in Amplifier mode.

The Amplifier mode commands available are listed below –

1. Set Cyrus amplifiers, CD players and Audio streamers to Standby.
2. Set the handset to send commands to Cyrus components.
3. Send commands to a Satellite receiver (or other device programmed to use this key).
4. Set the handset to send commands to an amplifier and CD player.
5. Step to the next amplifier input.
6. No command for an amplifier.
7. No command for an amplifier.
8. No command for an amplifier.
9. No command for an amplifier.
10. No command for an amplifier.
11. No command for an amplifier.
12. No command for an amplifier.
13. Amplifier mute.
14. No command for an amplifier.
15. No command for an amplifier.
16. No command for an amplifier.
17. No command for an amplifier.
18. No command for an amplifier.
19. No command for an amplifier.
20. No command for an amplifier.
21. No command for an amplifier.
22. Setup key for programming TV/SAT keys.
23. No command for an amplifier.
24. No command for an amplifier.
25. No command for an amplifier.
26. No command for an amplifier.
27. No command for an amplifier.
28. Volume down.
29. Volume up.
30. Balance.
31. No command for an amplifier.
32. No command for an amplifier.
33. No command for an amplifier.
34. No command for an amplifier.
35. Display off.
36. No command for an amplifier.
37. Step to the previous input.



38. Set the handset to send commands to an amplifier and Audio streamer.
39. Send commands to a TV (or other device programmed to use this key).

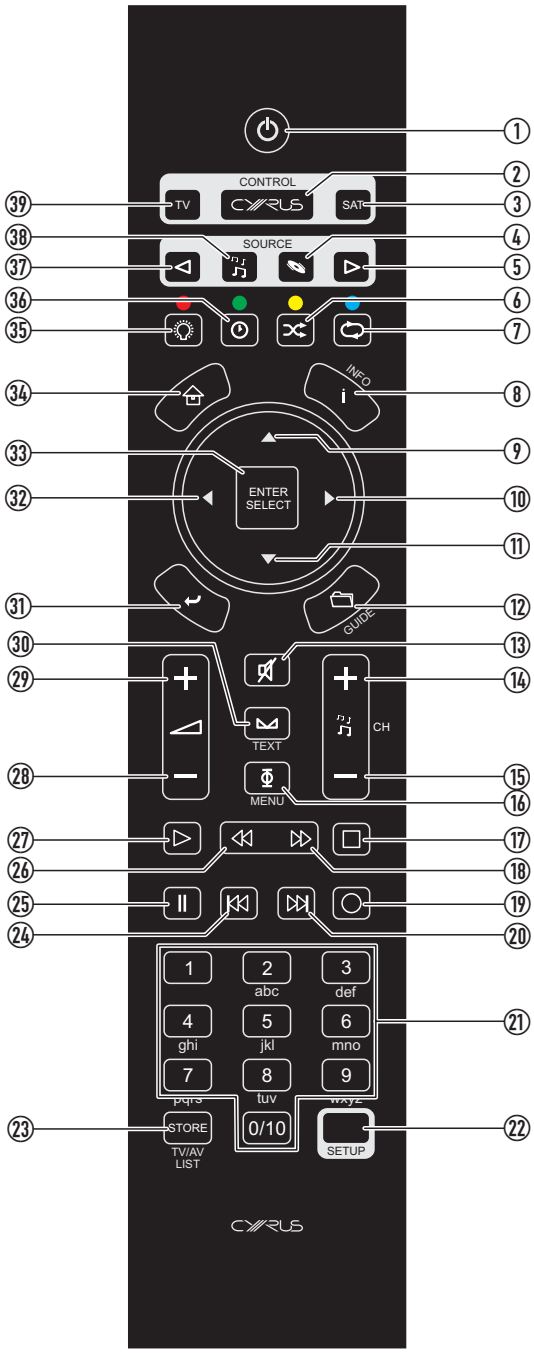
Cyrus CD player commands

- Press the CYRUS key
- Press the key to set the remote control to CD mode.

The key will light red. You can now control both a Cyrus CD player and amplifier. The key will flash red when commands are being sent in CD mode.

The CD mode commands available are listed below –

1. Set Cyrus amplifiers, CD players and Audio streamers to Standby.
2. Set the handset to send commands to an amplifier.
3. Send commands to a Satellite receiver (or other device programmed to use this key).
4. Set the handset to send commands to an amplifier and CD player.
5. Step to the next amplifier input.
6. No command for a CD player.
7. CD player repeat.
8. No command for a CD player.
9. CD player next track.
10. CD player search forwards.
11. CD player previous track.
12. No command for a CD player.
13. Amplifier mute.
14. No command for a CD player.
15. No command for a CD player.
16. CD player audio phase. Changes in phase are subtle and are best established from the listening position. When the phase setting is changed, the display text area will show the message ‘Phase Normal’ or ‘Phase Invert’. The performance of the CD player is unaffected whether the signal is in normal or phase inverted mode.
17. CD player stop.
18. CD player search forwards.
19. No command for a CD player.
20. CD player next track.
21. CD player numeric keypad. Enter a one or two digit track number to jump to a specific track.
22. Setup key for programming TV/SAT keys.
23. CD player memory store.
24. CD player previous track.
25. CD player pause.
26. CD player search back.
27. CD player play/pause.
28. Amplifier volume down.
29. Amplifier volume up.
30. Amplifier balance.
31. No command for a CD player.
32. CD player search back.
33. No command for an CD player.



34. No command for a CD player.
35. CD player display off.
36. CD player display mode. Choose track elapsed time or disc remaining time.
37. Step to the previous amplifier input.
38. Set the handset to send commands to an amplifier and Audio streamer.
39. Send commands to a TV (or other device programmed to use this key).

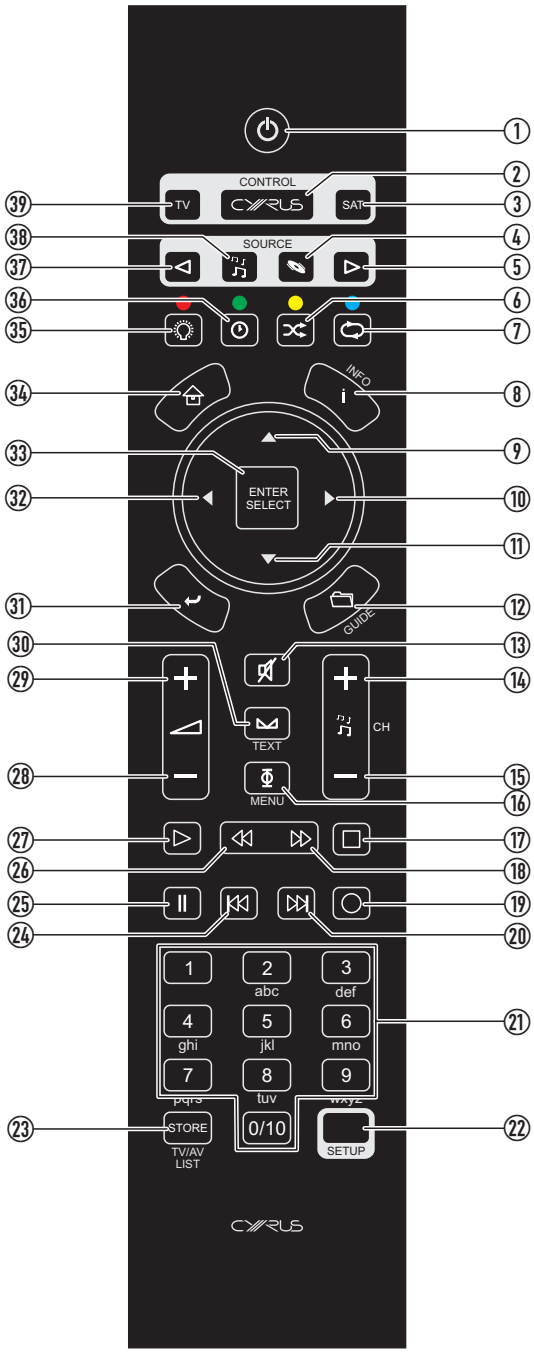
Cyrus Audio streamer commands

- Press the CYRUS key
- Press the ♫ key to set the remote control to Audio streamer mode.

The key will light red. You can now control both a Cyrus Audio streamer and amplifier or an Audio streamer that includes an amplifier. The ♫ key will flash red when commands are being sent in Audio streamer mode.

The Audio streamer mode commands available are listed below –

1. Set Cyrus amplifiers, CD players and Audio streamers to Standby.
2. Set the handset to send commands to a Cyrus amplifier.
3. Send commands to a Satellite receiver (or other device programmed to use this key).
4. Select an input named CD and set the handset to send commands to an amplifier and CD player.
5. Step to the next amplifier input.
6. No command for an audio streamer.
7. Audio streamer repeat.
8. Audio streamer display information.
9. Audio streamer cursor up.
10. Audio streamer cursor right.
11. Audio streamer cursor down.
12. No command for an audio streamer.
13. Amplifier mute.
14. No command for an audio streamer.
15. No command for an audio streamer.
16. No command for an audio streamer.
17. Audio streamer stop.
18. No command for an audio streamer.
19. No command for an Audio streamer.
20. Audio streamer next track.
21. Audio streamer alpha-numeric keypad.
22. Setup key for programming TV/SAT keys.
23. No command for an Audio streamer.
24. Audio streamer previous track.
25. Audio streamer pause.
26. No command for an audio streamer.
27. Audio streamer play/pause.
28. Amplifier volume down.
29. Amplifier volume up.
30. Amplifier balance.
31. Audio streamer back.
32. Audio streamer cursor left.
33. Audio streamer select.
34. Audio streamer home.
35. Audio streamer display off.
36. No command for an Audio streamer.
37. Step to the previous amplifier input.



38. Set the handset to send commands to an amplifier and Audio streamer.
39. Send commands to a TV (or other device programmed to use this key).

Learning TV and Satellite commands

In addition to controlling Cyrus components, the remote control can learn the commands from two other remote control handsets. These will normally be a TV and a Satellite or terrestrial TV set-top box, programmed to the TV and SAT buttons, but could also be other audio components including a Cyrus tuner or DVD player etc.

All keys may be programmed with the exception of the groups marked CONTROL and SOURCE and the SETUP key.

Preparation for learning:

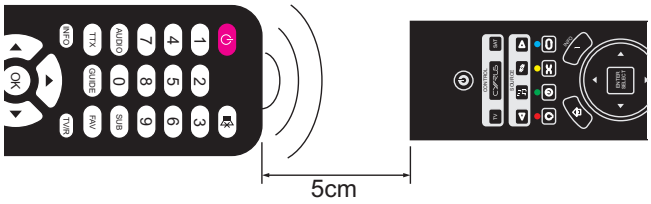
Check the following points before attempting to learn any commands -

- Check that both remote controls have fresh batteries.
- Choose a location on a tabletop that is not brightly lit. Subdued light is better, away from bright natural or indoor lighting.
- Check that you have enough time to spare to complete the learning process for all the keys you want to use.

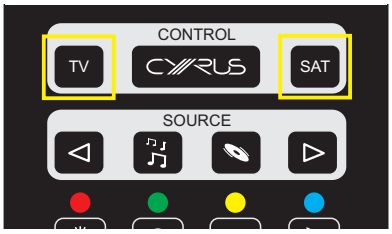
Learning commands:

In this example, the Cyrus remote control will be learning commands from a 'reference' Satellite receiver remote control.

1. Set the two remote controls up facing each other, spaced by about 5cm.



2. Press the TV or SAT key to select the mode that you want to program.



The keypad will light and the key you selected will be red.

3. Press and hold the SETUP key.

The mode key will change to white. After about three seconds, the mode key will light red again. This indicates that the remote control is ready to learn codes.

4. Release the SETUP key.

The remote control is now waiting to learn commands. The keypad will light continually and the mode key will light pale red.

5. On the reference remote control, press and hold the first key you want to learn (for example, volume up) until the mode key flashes red.

This indicates that the command has been received.

6. Release the key on the reference remote control.
7. Press a key on the Cyrus remote control (volume up in this example) to select where you want to save that command.

The mode key will stop flashing. This indicates that the command has been saved successfully.

If the learning process was successful, the remote control will be ready to learn the next command.

8. Repeat steps 5 to 7 for each command you want to learn.

When you have completed learning all commands -

- Press the SETUP key.

The mode key will change to white. After a few seconds the backlight will switch off.

Checking programmed commands:

- Select the mode that you just programmed and check that the commands were learned successfully.

NOTE: The TV or SAT mode key should flash red when sending a command. If the mode key is not flashing, then the command has not learned correctly.

- Make a note of any commands that have not programmed correctly and repeat the learning process to add these in.

NOTE: When you start the learning process it does not erase any programmed keys so you can re-program individual keys if required.

Problems with learning:

If none of the commands have learned correctly, try re-starting the learning process again. Test a few keys first to ensure that your handset is compatible for learning. If the test works then continue to program the rest of the commands you need.

If you still have problems, check carefully that the mode light is flashing correctly as you send a command to learn. If not, it may be that the batteries need replacement in the reference handset or that the spacing between the handsets is not ideal. Try adjusting the spacing between the handsets and repeating the learning process.

If you continue to have problems, it may be that your handset is incompatible with the learning process. This could happen with an older design of handset or one that has an unusual code-set.

Sending TV or SAT commands

Once you have programmed all the keys with the commands you want, you can use the remote control to send commands to your TV or Satellite receiver etc.

- Press the TV or SAT key to select the mode you want.
- Press the command key.

The mode key will flash red when sending a programmed command.

TROUBLESHOOTING GUIDE

If your **CD i** is not operating properly, disconnect the power and check all connections using the notes in this handbook. If problems persist, the checklist below may help.

If you are in any doubt, consult your dealer.

Disc Spinning with no sound	Switch off the power to the audio system and check that connections have been correctly made from the CD i to the amplifier. If used with an external D/A converter, check the connection from the 'DIGITAL OUT' socket of the CD i to the D/A converter. Check also that power is applied to the D/A converter and amplifier and that the input selection and volume control of these units is correctly set. Pause may have been set. Check for the pause symbol on the display. Press the PLAY/PAUSE key again on the front panel or handset to cancel pause.
Skipping tracks or distorted sound	The disc may be dirty or badly scratched. Try playing another disc. If the other disc plays ok, try cleaning the 1st disc.
Indication 'Disc error' on the display	The disc will not read. It may be dirty or defective.
No display	The display may have been switched off at the handset. Press the display key again to restore the display and backlight.
No Remote Operation	The handset may not be set to control the **CD i**. Press the CD button and retry commands. The handset batteries may need to be replaced: Remove the battery compartment cover located underneath the unit. Remove the batteries and replace with new ones carefully noting the orientation marked in the bottom of the battery case. The batteries in the unit should only be replaced with new batteries type AAA (I.E.C. LR03).

SPECIFICATIONS

Power Supply

Voltage: ..... As plate on rear of unit
Power Consumption 12W
EMC & Safety Compliance (230V) ..... CE

Enclosure

Dimensions (WxHxD)..... 215 x 75 x 365mm
Weight 3.6kg
Material ..... Die cast chassis

Analogue Audio Performance

Output Level ..... 2.1V rms
Frequency Response ..... 20-20,000Hz ±0.25dB
Channel Separation ..... >110dB @ 1kHz
>90dB@20kHz
SNR (using silent track)..... >106dBA
THD @ -10dB 0.003%
Disc compatibility ..... CD Audio, CD-R

Digital Audio Performance

Coaxial Digital Output..... 500mV pk-pk
Output Impedance ..... 75 Ω
Optical Output ..... Toslink optical connection
Sample rate accuracy ..... 44.1k ± 50ppm
Clock Jitter ..... <75pS
Disc compatibility ..... CD Audio, CD-R

Cyrus reserves the right to change all specifications without notice. E &OE

WARRANTY

The warranty should be registered on-line within 8 days of purchase. No Dealer or Distributor may vary the terms of this warranty, which is personal to the original Purchaser and is not transferable.

Please retain the sales receipt as proof of purchase.

Warranty claims must wherever possible be made through the retailer from whom the equipment was purchased.

This warranty excludes:

- Damage caused through neglect, accident, misuse, wear and tear, or through incorrect installation, adjustment or repair by unauthorised personnel. Any unauthorised servicing will result in loss of warranty.
- Liability for damage or loss occurring in transit to or from the purchaser.
- Consequential damage, loss or injury, arising from or in conjunction with this equipment.

Equipment for attention under warranty should be consigned return carriage paid. If returned equipment is found to comply with the published specification, CYRUS reserves the right to raise a charge.

The above conditions do not affect your statutory rights as a consumer.

WEEE

This logo means that this product is not to be disposed of with your household waste. This product should be handed over to a designated collection point to be recycled. Your cooperation in the correct disposal of this product will contribute to the effective usage of natural resources. For more information on collection points, contact your disposal service or City Hall.

CE

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