

OWNER'S MANUAL

CDP-1

STEINWAY LYNGDORF

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STANDARD REMOTE CONTROL

When the CDP-1 is selected as the SP-1's input device, the Standard Remote Control will work like this:



Toggles through RoomPerfect™ options.



Skips forwards/backwards through CD tracks.

OK

Press to play/pause the CD.



Adjusts the volume.



Switches the system on and off.



Mutes and restores the sound.

MENU

Accesses the SP-1 menu system.

SRC+ / SRC-

Toggles between audio sources.

SYSTEM REMOTE CONTROL

When the CDP-1 is selected as the SP-1's input device, the System Remote Control will work like this:



Switches the system on and off.

VOLUME

Turn the outer wheel to adjust the volume.



Press to play/pause the CD.

Press and hold ►|| and tap ◀◀ to toggle through RoomPerfect™ options.

Press and hold ►|| and tap ►► to toggle through inputs.



Skip forwards/backwards through CD tracks.



Toggles through voicing options.



Mutes and restores the sound.

FRONT PANEL

This describes the day-to-day operation of your system using the controls on the SP-1 Stereo Processor front panel.



POWER

Switches the system on and off.

LEFT KNOB

Rotate left and right to toggle between CD tracks and browse while in the menu.

Press and hold to access the menu, press to select a menu item, press and hold to cancel.

RIGHT BUTTON Press to open/close the CD tray.

MENU SYSTEM

The functionality of the menu items are:

CD Play Mode	<ul style="list-style-type: none">• Normal Play• Repeat Entire Disc• Repeat One Track• Random Play	Display Timeout	The timeout can be set to on or off. On is a 10 second display timeout.
CD-Text Display	Shows additional CD information (e.g. album name, song name, and artist) if available. When turned on, track information will be reduced in height.	Auto Off	Auto off will automatically turn off the CDP-1 after it has been idle for 5 minutes.
Time Display	Show Remaining Time: <ul style="list-style-type: none">• Yes• No	Advanced	<ul style="list-style-type: none">• Software Info Displays the firmware version.• Factory Reset Resets the CDP-1 to the factory default settings.• Software Update How to update the CDP-1 with new firmware:<ol style="list-style-type: none">1. Download the new firmware2. Upload it to the root of a FAT32 formatted USB stick.3. Go to Software Update in the menu and click Yes. The display should show "Updating: Name of firmware file." When fully updated, the CDP-1 will go to standby mode.
Link Control	Enable Link Control with the SP-1: <ul style="list-style-type: none">• Yes• No	Exit Menu	Exits the menu.
Dig. Out Sample Rate	Chooses the sample rate of the digital outputs. <ul style="list-style-type: none">• 48 kHz / 24 bit• 96 kHz / 24 bit (default)• 192 kHz / 24 bit		

MAINTENANCE

Surfaces

Do not use ordinary furniture polish or cleaning agents, as these usually contain wax or silicone that may cause damage to your system. Use a micro fiber polishing cloth, dry or slightly dampened with de-mineralised water to polish the surfaces instead. This especially applies to products with a high gloss lacquer finish.

Do not attempt to polish out scratches; instead contact your certified Steinway Lyngdorf dealer.

Changing the remote control batteries

If the SP-1 Stereo Processor does not respond to remote control commands, it may be because the batteries need to be replaced. Use a cross-tip (PH1) screwdriver to remove the locking screw from the battery compartment. The locking screw is at the base of the remote control. When you have removed the locking screw, the battery compartment is automatically ejected from the bottom of the remote control. Remove the used batteries and replace them with two AAA-size alkaline batteries. Insert the battery compartment and tighten the locking screw.

Service

Do not attempt to open the product or perform service on the system yourself. This may cause damage to the system. Contact your certified Steinway Lyngdorf dealer instead.

COMPLIANCE

FCC

This device complies with part 15 and 68 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Equipment marketed to a consumer must be capable of complying with the necessary regulations in the configuration in which the equipment is marketed.

CE marking

This product is in conformity with the provisions of the Directives 1999/5/EC and 2006/95/EC.



Waste Electrical and Electronic Equipment (WEEE)

The European Parliament and the Council of the European Union have issued the Waste Electrical and Electronic Equipment Directive. The purpose of the Directive is the prevention of waste of electrical and electronic equipment, and to promote the reuse and recycling and other forms of recovery of such waste. As such the Directive concerns producers, distributors, and consumers.

The WEEE directive requires that both manufacturers and end-consumers dispose of electrical and electronic equipment and parts in an environmentally safe manner, and that equipment and waste are reused or recovered for their materials or energy. Electrical and electronic equipment and parts must not be disposed of with ordinary household refuse; all electrical and electronic equipment and parts must be collected and disposed of separately.

Products and equipment which must be collected for reuse, recycling, and other forms of recovery are marked with the pictogram shown.

