

Safety Instructions

1. Read these instructions.
2. Keep these instructions
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding plug. A polarized plug has two blades with one wider than the other. A grounding plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where it exits from the apparatus.
11. Use only attachments or accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer or sold with the apparatus. When a cart is used, use caution when moving the cart-apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel.
Servicing is required when the apparatus has been damaged in any way, such as the power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, or the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

If you have any questions, call Russound at 1.800.638.8055 or 603.659.5170.

Warranty

The Russound ISSP is fully guaranteed against all defects in materials and workmanship for two (2) years from the date of purchase. During this period, Russound will replace any defective parts and correct any defect in workmanship without charge for either parts or labor.

For this warranty to apply, the unit must be installed and used according to its written instructions. If service is necessary, it must be performed by Russound. The unit must be returned to Russound at the owner's expense and with prior written permission. Accidental damage and shipping damage are not considered defects, nor is damage resulting from abuse or from servicing by an agency or person not specifically authorized in writing by Russound.

This warranty does not cover: damage caused by abuse, accident, misuse, negligence, or improper installation or operation; power surges and lightning strikes; normal wear and maintenance; products that have been altered or modified; any product whose identifying number, decal, serial number, etc. has been altered, defaced or removed.

Russound sells products only through authorized dealers and distributors to ensure that customers obtain proper support and service. Any Russound product purchased from an unauthorized dealer or other source, including retailers, mail order sellers and online sellers will not be honored or serviced under existing Russound warranty policy. Any sale of products by an unauthorized source or other manner not authorized by Russound shall void the warranty on the applicable product.

Damage to or destruction of components due to application of excessive power voids the warranty on those parts. In these cases, repairs will be made on the basis of the retail value of the parts and labor. To return for repairs, the unit must be shipped to Russound at the owner's expense, along with a note explaining the nature of service required. Be sure to pack the unit in a corrugated container with at least three (3) inches of resilient material to protect the unit from damage in transit.

Before returning a unit, call Russound at 603.659.5170 for a return authorization number. Write this number on the shipping label and ship to: Russound, 5 Forbes Road, Newmarket, NH 03857.



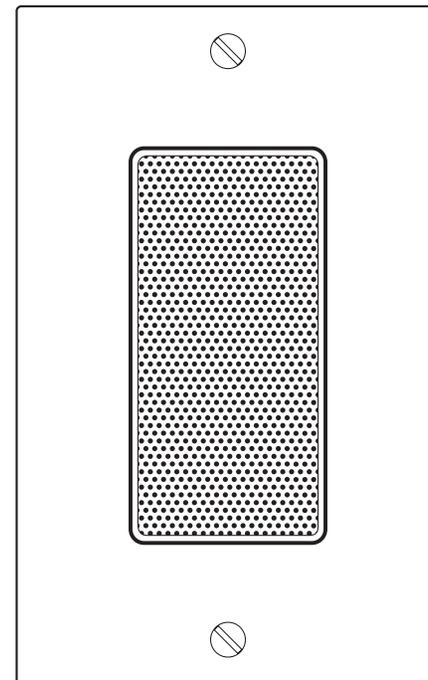
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The Russound logo features a stylized 'R' icon to the left of the brand name 'Russound' in a bold, sans-serif font. A registered trademark symbol (®) is located at the top right of the word 'Russound'.

ISSP ComPoint™ Speaker Instruction Manual



Product Overview

The ISSP ComPoint™ Speaker is a Decora®-style in-wall speaker for use with the Russound ComPoint intercom system. It installs beside a ComPoint keypad in a double-gang wall box.

The ISSP allows ComPoint to be used as a stand-alone system. It also provides intercom capability in a room that is not included in a multiroom audio system, or where it is not feasible to connect the keypad to speakers installed in the room.

The high-quality driver in the ISSP is ideally matched to the keypad amplifier. Its moisture-resistant design makes it suitable for use in bathrooms and kitchens.

Installation

The ISSP Speaker is designed to be located adjacent to a ComPoint keypad in a double-gang wall box. It can also be located in a separate single-gang wall box and connected to the keypad with a length of speaker cable spliced to the attached leads.

Connect the two leads from the ISSP to either the left or right channel output on the keypad. Observe proper polarity by connecting the red wire to a positive (+) terminal and the black wire to a negative (-) terminal.

On the other channel output, short the speaker terminals with a jumper. This is necessary because both channels of the keypad amplifier must be connected to produce an output signal, since the left and right channel outputs are wired in series.

Specifications

Device: Single-gang Decora®-style in-wall*

Grille: Perforated aluminum

Driver: 1.25" x 2.5" (3.2 x 6.4 cm)
water-resistant treated paper cone

Connection: Attached wire leads

Power rating: 2 watts nominal, 5 watts maximum

Impedance: 8 ohms

Sensitivity: 86 dB SPL \pm 3 dB at 1 watt/1 meter

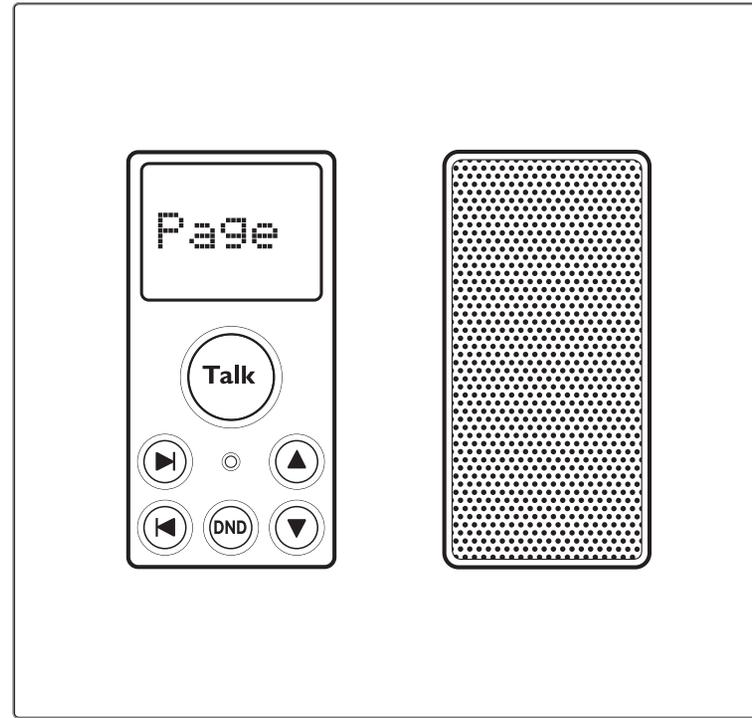
Frequency response: 240 Hz – 15 kHz \pm 10 dB

Dimensions: 1.65" W x 4.13" H x 1.42" D
(4.2 x 10.5 x 3.6 cm)

Weight: 3 oz (85 g)

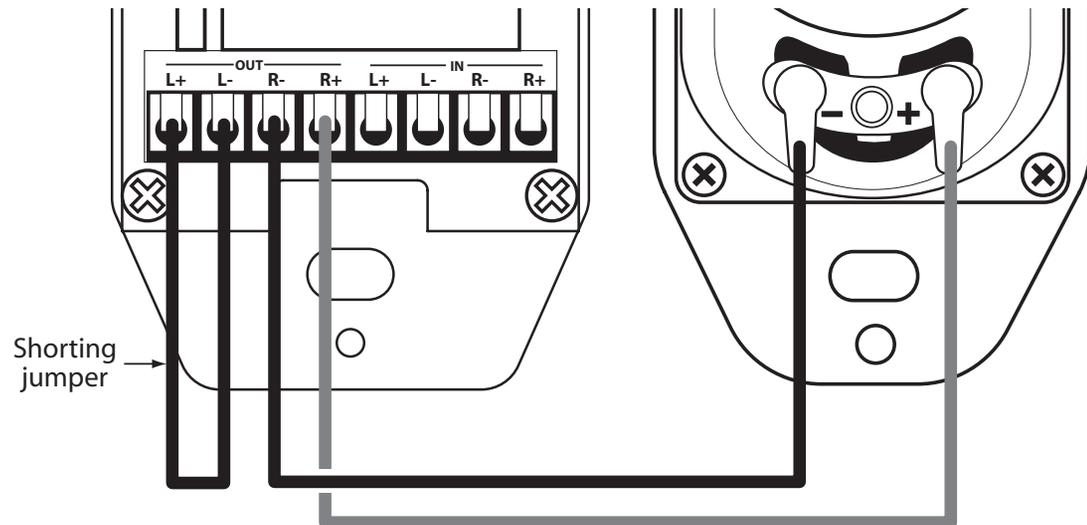
*Wall plate not included

Typical Application



ISSP installed beside an ISK2 Advanced Keypad

Connection Diagram



ISSP connected to one channel output with shorting jumper on the other channel