

User's Manual

Project Number: 01069-10

Prepared for:

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By

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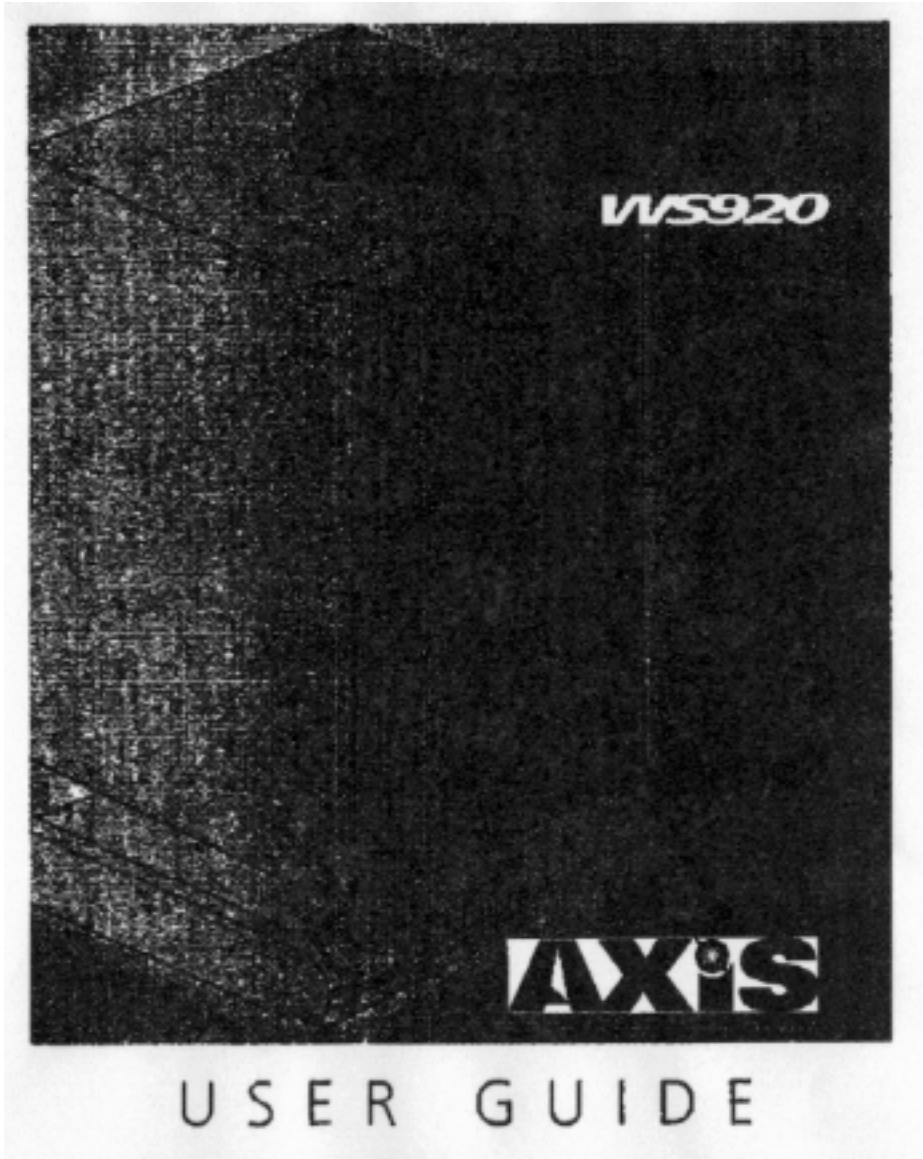
January 2001

TYPE CERTIFICATION

Wireless Speakers Transmitter
Model Number WS920

User's Manual

Core Technology
Wireless Speakers Transmitter
Model Number WS920



Thank you for purchasing the WS920 Premium Stereo Wireless Speaker System. This system will allow you to enjoy stereo sound anywhere around your home. You can even position these speakers outside on your patio, deck or near your pool.







Follow these simple instructions to begin enjoying full stereo sound without the need to run wires to your speakers.

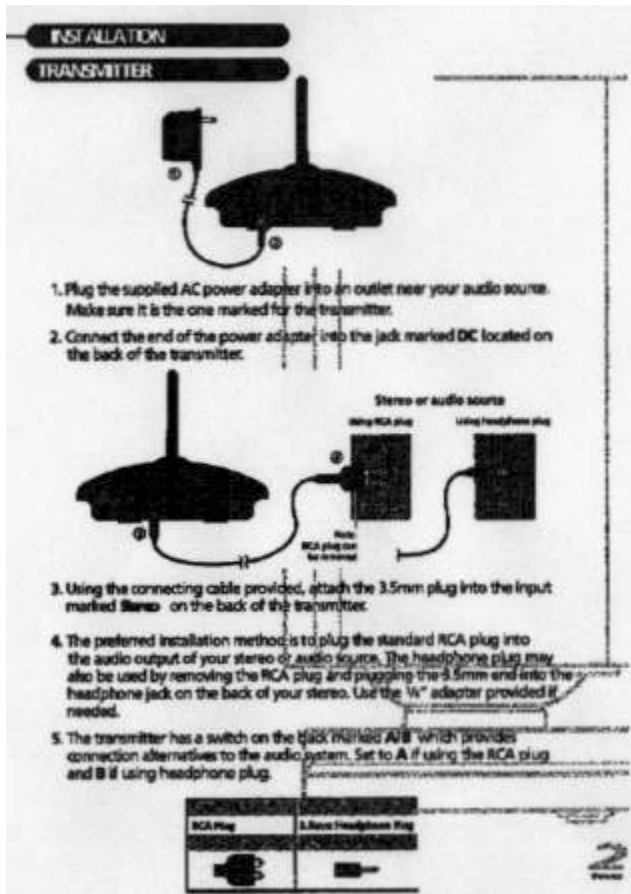
PRODUCT FEATURES

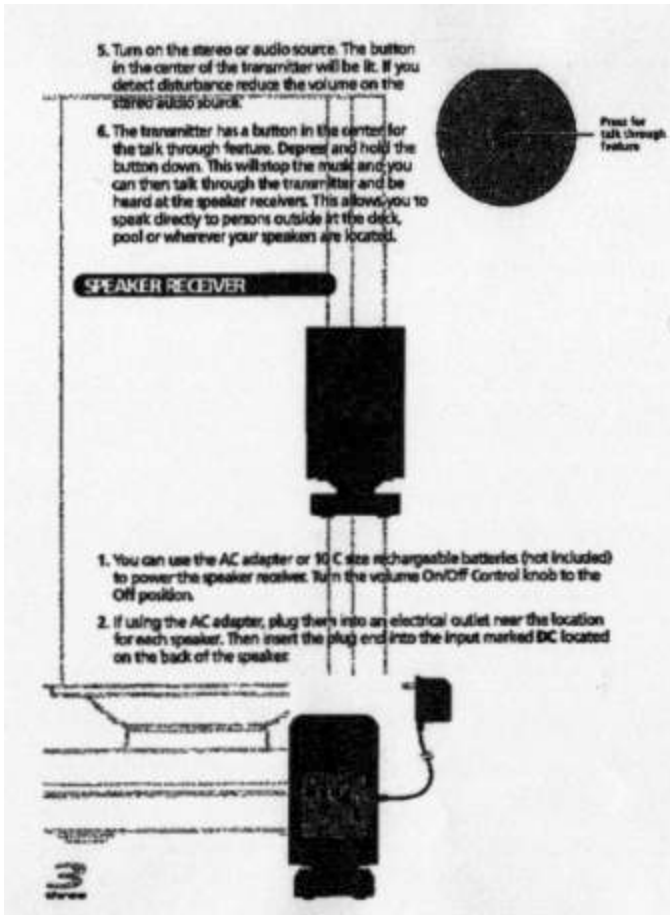
- 900 MHz Wireless FM modulation technology
- Operating distance maximum 150 feet
- Quality stereo sound
- Optional battery power uses 10 standard size C for each speaker (batteries not included)
- Built in battery charging circuit charges standard NiCad/NiMH rechargeable batteries if desired
- On/Off switch to conserve batteries
- Transmits through walls
- Compact attractive speaker design
- Full sized speaker stands that provide positioning for optimum sound
- Talk through facility

PACKAGE CONTENTS

Please check ID and identify all the parts before proceeding with the installation.

 <input type="checkbox"/> Transmitter (T9000)	 <input type="checkbox"/> Cordless 4' cable with RCA plug attached (transmitter to stereo)	 <input type="checkbox"/> AC power adapter for transmitter
 <input type="checkbox"/> Cable adapter (for 3 1/2" headphones jack)	 <input type="checkbox"/> Two speakers (Left ST100L, Right ST100R (with handles built in))	 <input type="checkbox"/> Two AC power adapters for speakers





SPEAKER RECEIVER (continued)

If using batteries, turn over the speaker, remove the battery door and insert 10 C cell batteries in each speaker ensuring the proper polarity as indicated. Replace the battery door by sliding it back into the bottom tabs until it snaps in place at the top tabs. Check to ensure the lid is closed properly before righting the speaker. These batteries should last approximately thirty-six hours total when the speakers are set at mid volume position.

3. Turn on the On/Off switch. Adjust the volume control to the desired listening level. You can adjust the stereo sound with the bass and treble controls.
4. The external power switch determines if the speaker will be powered by the adapter or utilizing the batteries. With the position out the AC adapter is powering the speaker and ~~rechar~~ ~~g~~ ~~ing~~ ~~the~~ ~~batteries~~ ~~if~~ ~~you~~ ~~are~~ ~~using~~ ~~the~~ ~~rechar~~ ~~g~~ ~~able~~ ~~type~~. Depressing the button to the battery position allows the speakers to run off the batteries. To avoid running down the batteries leave the switch in the out position when not in use.



In the front of the speaker stand are two lights. When the green light is lit the external power charging setting is on. The red light indicates when powered by the batteries.

5. Never expose the speaker receivers to rain or moisture as this may cause damage. If the speaker receivers are used outside on your patio or deck, make sure you bring them indoors in the event of a rainstorm to prevent possible damage.
6. Please note that if using rechargeable batteries each speaker receiver should be charged 24 hours before use. Leave the external power switch in the out position. The green LED light on the front of the speaker receiver will be lit.

WARRANTY

This product has a one year manufacturer's warranty which covers parts and labor. In the unlikely event that you encounter a problem, the unit should be returned, freight prepaid to: Customer Care, Core Technology Inc., 175 Tompkins Avenue, Pleasantville, NY 10570.

This warranty excludes defects or damage due to abuse, misuse or neglect.



SPECIFICATIONS

Center Frequency	900 MHz
Transmission Mode	Digital LHF Stereo
Operating Voltage	Speaker Transmitter
Cable Lead	2x RCA plugs 3.5mm power jack
Frequency Response	20 Hz - 15 KHz
Distortion	1%
S/N Ratio	60 dB
Separation	30 dB
Operating Distance	150 feet
Transmitter Power Adapter	12V 500mA
Speaker Power Adapter	12.5V 1.2 A

12V (10 x C size batteries)
12V

Approvals This device complies with part 15 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.

535AEN:1 80136ECC, 35 EN 50081-1 : 1992, 85 EN 50082-1 : 1992,
7323ECC, EN 60950 : 1992

FCC CE
compliant

