





## AQ OUTDOOR WIRELESS

WATER-RESISTANT, WIRELESS SPEAKERS 865 MHz FM Stereo, Waterproof Wireless speakers

#### **OVERVIEW**

Water-resistant, wireless speakers with a unique design that can be placed in any part of the house, either indoors or outdoors. You ca quickly and easily connect the speakers to virtually any audio source, including, hi-fi, TV, VCR, DVD, PC, CD, and radio, not to mention being an excellent unit to use with your personal MP3/CD/radio or other portable device without complicated wiring.

With everything you will need all in one box, the system enables you to enjoy thrilling, lifelike stereo sound in minutes. Adapters are included to allow to you connect the transmitter to 3.5mm and 1/4inch jacks as well as phono out. The speakers supplied complete with power adaptors and connection cable for transmitter. Any number of speakers will happily operate within 100 metres of the transmitter (reduced distance indoors) allowing you to listen to your favourite music or television programme while you move through out your home.

#### **FEATURES**

- Fully Waterproof Wireless speakers with a range of up to 100 metres, 30-40 metres through walls and ceilings.
- Auto-scanning speakers automatically pick up the signal from the transmitter.
- Automatic Phase Lock Loop (PLL) scanning system on both receivers and transmitter.
- Weather resistant for indoor or outdoor use.
- Each speaker has a seperate power control, volume control and auto-tune button for signal optimization.
- Each speaker uses 6 x AA batteries or can be mains powered.

### TRANSMITTER SPECIFICATION

- Two available channels (863-865 MHz) for maximum performance
- Flexible antenna
- · 3.5 mm jack for audio connection
- Mains power operated
- 12 Volt power adapter

# WORKS WELL WITH,

- TV, MP3 Player
- PC, Mac,
- Radios
- iPod, ect.

### SPEAKER SPECIFICATIONS

Water-Resistant	Interior/Exterior	
Transmission	863-865 MHz FM stereo	
RMS Output Power	2 x 3.5 Watts	
PLL Technology	Yes (Phase Lock Loop)	
Frequency Response	40Hz - 12KHz	
S/N Ratio	65dB	
Distortion	< 1.5%	
Channel Separation	25dB	
Speaker Height	20cm with handles down	
Operating Distance	Up to 100 metres (open area)	