DIGITECH

2- WAY INDOOR/OUTDOOR SPEAKER

Congratulations on your purchase.
We trust that you will enjoy the value and quality of your DIGITECH Indoor/Outdoor speaker.
Please take a few moments to read this manual before you get started.
Also, be sure to retain this document should you need to refer to it in the future.

SPEAKER PLACEMENT

The 2-way indoor/outdoor speakers are manufactured to resist a variety of weather conditions. However, they are not waterproof, so if you decide to place your speakers outdoors, position them so they are not exposed to the elements. The undersides of most eaves and overhangs provide the best protection for indoor/outdoor loudspeakers.

A FEW WORDS ABOUT 2-WAY INDOOR/OUTDOOR SPEAKERS

The 2-way indoor/outdoor speakers are designed to accurately reproduce high fidelity music in a variety of applications, including home theater. Not only are these loudspeakers weather resistant for outdoor use, they also include color matched brackets for mounting in most any environment.

SPEAKER MOUNTING

If your application requires the 2-way indoor/outdoor speakers to be mounted, please follow these directions. Using the hardware supplied, mount the bracket first. Attach the speakers to the brackets using the large plastic knobs supplied. Never mount a speaker on a wall made of unreinforced drywall or plasterboard. If you are unsure, consult a professional contractor.

HOOKING IT UP

The binding post speaker terminals on the 2-way indoor/outdoor speakers will accommodate up to 12-gauge wire.
When connecting the speakers, it is very important to observe the correct polarity. This means that the wire attached to the (**+**), **red**, or positive terminal on one component must be attached to the (**+**), **red**, or positive terminal on the corresponding component's speaker output terminals. Similarly, the (**-**), **black**, negative, or ground terminals must connect to the respective (**-**), **black**, negative, or ground terminals. This is easy to do by locating the color, stripes, or ribbing that appears on most wire.