

SpeakerCraft®  
The background of the top half of the page is a photograph of a man and a woman in white clothing standing on a balcony with a view of the ocean and palm trees. In the foreground, two keypad devices are shown: a black one on the left and a white one on the right. The black keypad has a screen displaying 'Settings' with options like 'Button Intensity', 'LCD Intensity', 'Button Sensitivity', 'LCD Sensitivity', 'Language', and 'Theme'. The white keypad has a screen displaying 'Genre' with options like 'Classical', 'Country', 'Jazz', 'Pop', 'Rock', and 'Spoken Word'. Both keypads feature a scroll wheel and several buttons.

## MODE System

A dramatic enhancement to our award winning MZC Multi-Zone Control system, the MODE keypad features a full color display and a unique control interface. Utilizing a scroll wheel and menu driven interface, the MODE allows users to simply scroll and click to control a multitude of various source components.

The MODE also controls and displays song information from the iPod®. The overwhelming acceptance of the iPod has made it the personal music server of choice. Now, utilizing a proprietary dock, owners can place their iPod in one location and access it throughout the home making the MODE the ultimate iPod accessory. At the same time users can display and select songs, artists, genres, and play lists as though they had the iPod in their hand.

If the user has multiple iPods they can each be docked and designated as independent sources. Up to six different iPods could be accessed from any keypad in any room in the house. That means as many as 90,000 songs available at the push of a single button!

With the additional ability to control and display XM radio, an AM/FM tuner and the MODE DJ music server, as well as controlling any component with infrared input, the MODE will make controlling your system as enjoyable as the entertainment it provides.



## MODE Keypad

- 3½" High Resolution Color Display with 64k Color (16 bit)
- 8 Back Lit Hard Key Configuration Buttons
- Built In IR Receiver
- Requires MZC64 / 66 / 88
- Fits Most Standard Dual Gang Boxes
- Patent Pending



## MODE Base

- Interface Between an iPod MODE Base Adapter and MZC64 / 66 / 88
- Converts iPod Audio Into a Balanced Audio Signal
- USB Port for Syncing iPod to Computer for File Updating
- Includes Various iPod Sized Adapters
- Patent Pending

\* All MODE System come with Limited TWO Year Warranty

\* As we incorporate design improvements, specifications may change without notice

