

# MX-3000

Tabletop IR/RF  
Color Touch Screen Remote Control

## A Dynamic Entertainment System

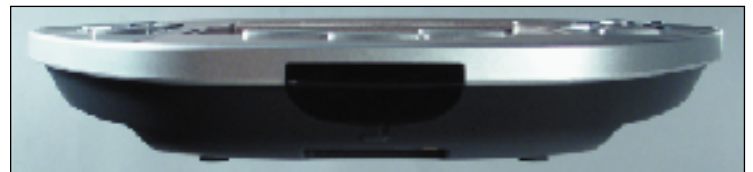
The MX-3000 Dynamic Entertainment System provides the ultimate in personalized control for the most sophisticated system. The MX-3000 provides perfect hard button control for the most frequently used commands and touch screen buttons for every activity. The MX-3000 can control up to 255 devices, components or zones, making it the perfect "Master" remote capable of operating from every room in your home.

Ultra-capacity memory, advanced ergonomics, and the vivid, full-color touch-screen display of the MX-3000 provides any user with the ultimate experience in personalized control—no matter how sophisticated and complex the system.



*The charger base indicates when the battery is charging or fully charged. It also provides an attractive place to store your MX-3000 when not in use.*

*The MX-3000's ultra thin profile is carefully contoured to naturally fit your hands.*



COMPLETE  
CONTROL



**UNIVERSAL**<sup>®</sup>  
remote control



Capable of displaying thousands of color icon buttons and screens, programmed by a professional installer, the MX-3000 can display different control layouts for different users. This means everyone sees just the buttons they need. Utilizing animated graphics in a variety of styles combined with personalized sounds makes customizing your MX-3000 fun as well as functional.

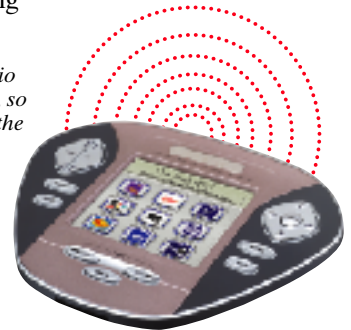
## The World of Sound

Equipped with a speaker and any PC recording, you can add "talking help buttons" (recorded on any PC with a microphone) or music to your macros via any WAV file.

## Optional RF "No Rules" Operation

In combination with a Complete Control RF Base Station, the MX-3000 can control your system without being in "line-of-sight" of the equipment. Either the MRF-300 multi-zone or the MRF-250 RF Base Station is compatible with the MX-3000. Both incorporate RF Addressing. RF Addressing gives you the ability to control equipment located throughout your home, even if they are concealed in other rooms or are behind closed doors.

1. The MX-3000 sends radio waves in every direction, so you don't have to point the remote anymore.



2. The RFX-150 RF Sensor can be freely positioned for optimal reception.



3. The MRF-300's built-in Front Blaster sends commands to components in the same cabinet space as the MRF-300.



4. Self-adhesive "Flashers" affix to the Infrared sensors on the front panels of your components. The Flashers relay commands to components out of sight of the MRF-300's rear flasher line outputs via their 10 foot cables. Uniquely, the MRF-300 can also connect to rear panel IR Inputs via its adjustable IR Line Outputs.

## Specifications

- Microprocessor:** 206MHz RISC
- Memory:** 16 Megabytes of Flash Memory (for User Configuration)
- Devices:** Supports up to 255 Devices
- Pages:** Supports up to 255 Pages on each Device
- Learning Capability:** Standard frequencies (15kHz to 460kHz)
- Macro Capability:** Up to 255 steps each, however nesting is allowed

- IR Range (Line-of-Sight via Infrared):** 30-50 feet, depending on the environment
- RF Range (Radio Frequency):** 50 to 100 feet, depending upon the environment
- RF Frequency:** 418 MHz
- Weight:** 10.4 oz. (with batteries)
- Size:** 9.625" x 2.313" x 1"

