## TUNE SUITE **BROADCAST QUALITY** FOUR-SLOT TUNER







The Tune Suite is a modular tuner that can be configured with up to four tuner modules. Nonsubscription modules can include standard AM/FM, HD AM/FM, and Internet Radio featuring Shoutcast. Sirius and XM satellite radio modules require a subscription. You can select any four modules and listen to four different radio stations simultaneously in different rooms in your house.

With virtually hundreds of radio stations and satellite channels to choose from, the Tune Suite is surprisingly simple to control. Three front panel knobs let you select up to thirty preset stations, Tune or Seek radio frequencies, and change the frequency band for AM/FM tuners. For Internet and satellite radio, you can also surf for music by genre. The front panel display indicates broadcast information that can even include, genre, artist and album names.

As with all other ADA components, the Tune Suite is designed and built in the United States using the latest advancements in technology. Only the finest electronic components are used in the Tune Suite including 24 bit D/A converters and active 3-pole output filters. The result is the sonic performance you have come to expect from your CD player and other digital-quality audio components.

The Tune Suite features ADA Bus technology that facilitates seamless integration of the Tune Suite into any ADA multiroom system so you can control it with a wall mounted keypad or touchscreen. The Tune Suite's two-way communication and universal control also makes it easy to integrate it into thirdparty control systems. Tune Suites are addressable so multiple tuners with many different modules can be integrated into a single system.



## Features:

Unique Fully Expandable Modular Design Chassis can accept one to four radio modules.

> AM/FM/WX Radio Module HD AM/FM/WX Radio Module Sirius Satellite Radio Module XM Satellite Radio Module Internet Radio Module (with Shoutcast)

Thirty Presets for Each Module ADA Bus Data Port for System Integration Fully Featured Front Panel Display Crafted with Pride by Hand in the United States.

## **Accessories (Optional)**

ACB-1 Antenna Combiner (Antenna Location) Combines an AM antenna, FM antenna and satellite radio antenna (XM or Sirius) into a single RF output to be routed to the ACB-2.

ACB-2 Antenna Combiner (Equipment Location) Splits the signal from an ACB-1 into 75 Ohm radio (AM/FM/WX) and 50 Ohm satellite radio (XM or Sirius) connectors. Can be located 150' from the ACB-1 and antenna locations.

ISO-CAT, ISO-E or ISO-USB

Used to setup and integrate the Tune Suite.



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