



Simple. Reliable. Profitable.



## ➤ AMC Live Radio Player

We are proud to introduce a new kind of music player. This revolutionary device is engineered to provide invaluable help developing streaming music setups for background music applications with surprising capabilities.

## ➤ The Internet Radio Player

Internet Radio player is based on *Reciva Barracuda* Internet Radio module — compact hardware and software solution capable of playing live and on-demand Internet radio streams, networked music and integrated third-party premium services.

Using an industry recognized leader of Internet Radio platforms, the *Reciva* directory of audio streams will give you access to News, Sports, varied Music, discussion or over 60 other Genres. You can also choose from over 150 locations all over the world so you will never be without your local station, however far from home you travel.\*

*\* Reciva information*





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## › Features

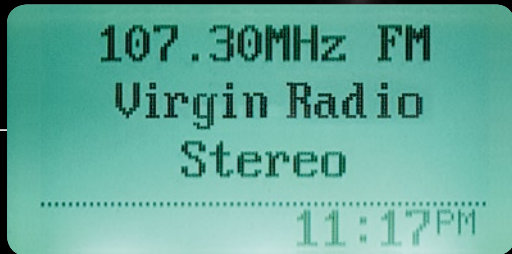
- 1** Built-in Media Player streams any music library from any PC (Microsoft Windows XP or VISTA OS system and Windows Media player 11 required) through either wired LAN or wireless Wi-Fi interface
- 2** Optional (included) rack mount handles allow easy integration into standard 19" equipment racks, occupying minimal 1U height
- 3** Industry-standard USB connector and SD Card slots



**Media Player**  
Media files are located and played using industry standard UPnP server



**Internet Radio With LAN Or Wi-Fi Capability**  
Reciva Radio directory features over 17 000 live streams, 30 000 on-demand streams and 10 000+ podcasts



**FM Tuner With RDS**  
Traditional FM radio tuner section allows local radio broadcast, without any need to connect to internet



**Volume Control Display**

STANDBY



RADIO TUNER

ON/OFF

BROWSE

P-MODE

REPLY

CONTROL/SELECT

TUNE- / <<<

> ||

TUNE+ / >>>

BACK

USB

## > Radio Tuner

**AMC Live Radio Player** is a music streaming front-end with everything needed for most demanding requirements of audio contractors and end-users: easy to use time, date and alarm setup; search by Location, Genre; storing tuned radio stations as presets; "My stations" configuration; "My streams" configuration.

## ▶ USB/SD Player

The USB/SD section supports compressed audio files.



### Easy To Use Interface

Rotary control and remote control, separate *On/Off* buttons for *Tuner* and *USB/SD Player*, common *Standby* button and *Power On/Off* toggle for the whole unit



## Flexible Connectivity

**AMC Live Radio Player** is designed as two independent units with common power supply, case and remote control. This clever arrangement is convenient, saves valuable rack space and allows wide range of flexible connectivity options.

### Mains Socket

Fused, industry standard IEC type mains socket for detachable power cord offers safety and convenience



LIVE RADIO PLAYER

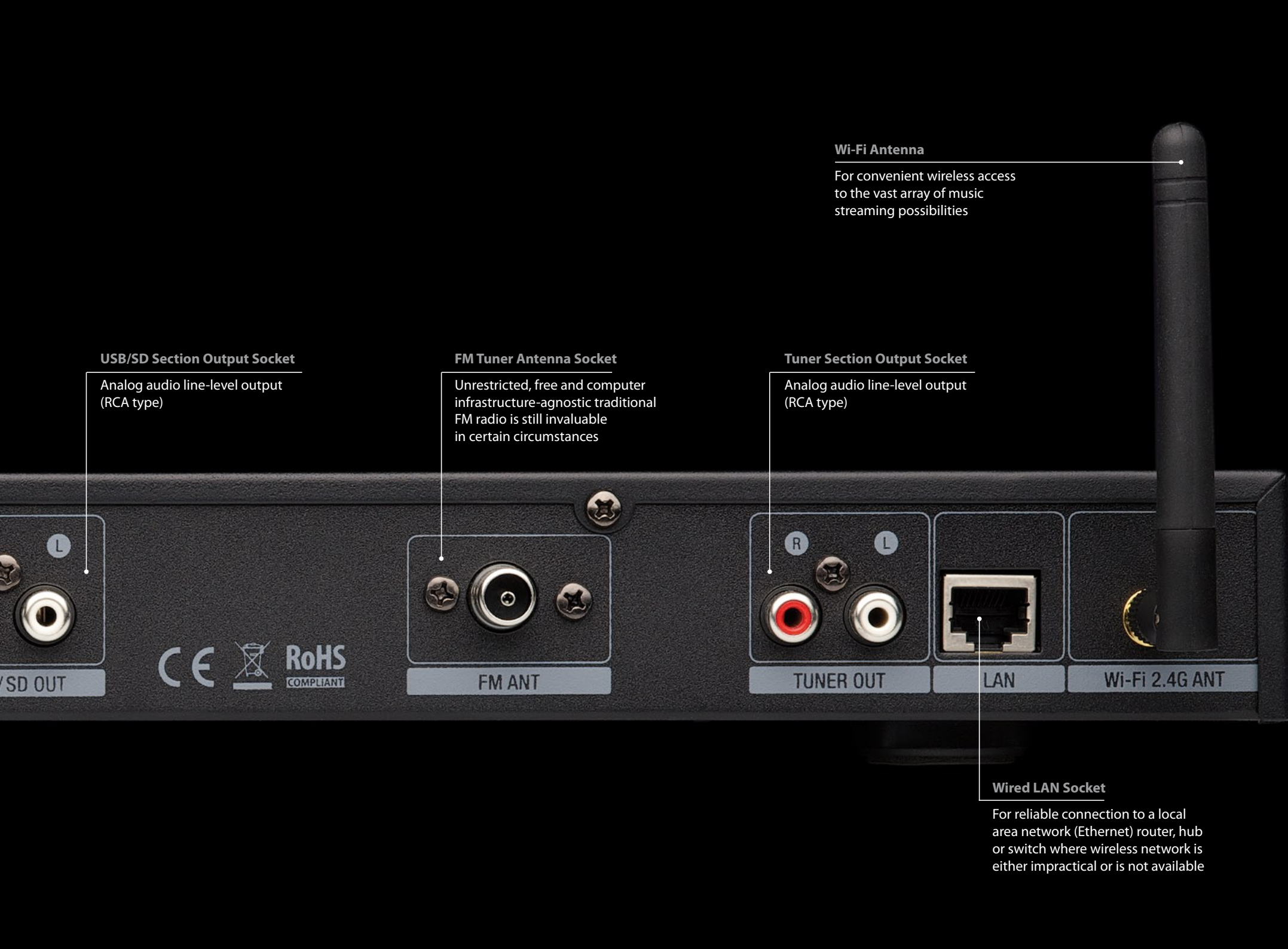
POWER MAX 25W  
FUSE 500 mA T  
VOLTAGE RANGE 230V ~50 Hz



**WARNING**  
DO NOT EXPOSE  
THIS EQUIPMENT  
TO RAIN OR  
MOISTURE

**CAUTION**  
FOR CONTINUED  
PROTECTION AGAINST  
RISK OF FIRE, REPLACE  
ONLY SAME TYPE FUSE





**USB/SD Section Output Socket**

Analog audio line-level output (RCA type)

**FM Tuner Antenna Socket**

Unrestricted, free and computer infrastructure-agnostic traditional FM radio is still invaluable in certain circumstances

**Tuner Section Output Socket**

Analog audio line-level output (RCA type)

**Wi-Fi Antenna**

For convenient wireless access to the vast array of music streaming possibilities

**Wired LAN Socket**

For reliable connection to a local area network (Ethernet) router, hub or switch where wireless network is either impractical or is not available

