



Inter-M ASP 100 Internet Radio Receiver

Inter-M ASP 100 "Audio Streaming Player"

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Inter-M ASP 100 Internet Radio Receiver Built for demanding business environments the ASP-100 is the standard for commercial grade internet radio receivers for background music applications.

Specifications

Output level	14dBu±1dB
S/N Ratio	less than -70bD
T.H.D	less than 0.1%
Power Consumption	3W
Size	138.3(W) x 133(H) X 28.8(D)mm
Weight	0.46Kg

- ASP 100 Unit
- Power Supply
- 5 ft Cat5 cable
- RCA Cables

Download this product's specsheet in PDF format



Inter-M ASP 100 Commercial Grade Internet Radio Receiver

Sale Price

\$183.00

To Order Call 1-(866) 775-1013

Overview

The Inter-M ASP 100 plays live streaming audio streams via IP networks. The ASP 100 is supported by an application specific firmware that allows for continuous audio streaming. The ASP-100 is designed for commercial use and to be used as a [background music](#) audio receiver for business environments. The ASP 100 has a built in adjustable buffer to help in demanding bandwidth situations for smooth live Internet radio streaming.

Robust Internet Radio Play Back

The device is designed for optimized reliability and functionality with the ability of decoding live HTTP / MP3 Shoutcast & Icecast audio streams, taking advantage of both playback modes on a single device.

Features

- MP3 CBR Decoding
 - Line Level Output (Stereo)
 - Playback of live audio streams (HTTP)
 - Embedded Real Time Clock
 - Web UI for remote control, status and configuration
 - Supply Voltage 5 VDC
 - Low Power consumption (max. 2W)
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Applications

- Internet Radio Receiver
- In Store Audio Receiver
- Streaming Radio Receiver
- Background Music in Retail and Hospitality Environments

Designed in Korea and specifically for In-store Radio Background Music Applications, Internet Radio, Entertainment and Broadcast applications alike.