



## Radio Link is live streaming receiver for internet radio broadcast Good added functions to control your operation

## TECHNICAL FEATURE

Decoded audio Digital to Analog

Live stream support for http:, Shoutcast, Icecast

Plays MP3 streams from M3U playlists

Stereo audio output is high quality

Function to control the operation

- Temperature Detector
- AC Power On

Web browser monitoring and control

High performance

Support for installation on rack 19 "

## **Applications for**

Government

Restaurant

University

Museum

Hospital

Factory

Temple

School

Resort

Store

Hotel

## Technical Specifications

System	Microcontroller for embedded applications
Live Stream	http:, Shoutcast, Icecast
Decoder Formats	MP3,PCM
Bit Rate	16,32,48,64,96,128,192,256 kbps)
Communication Network	TCP (http:)
Streaming Setup	IP Address M3U playlists
Power Status	1 LED
Link Status	1 LED
AC OUT Status	1 LED
Switch Control	1 Toggle Switch (Manual and Internet)
Sensor	Temperature, Humidity
Speaker Impedance	8 Ohm
User Interface	Browser (http:) to Control and Configuration
LAN	RJ45,10/100 Mbit Ethernet
Audio Output	2 RCA (Left+Right)
RS-232	1
RS-485	1
BNC	1
AC Power Output	2
Cooling Fan	1
AC Power Requirements	220 Vac,50 Hz
AC Fuse	5A
Operating Temperature	0 - 60 C
Dimensions	44.5 cm H x 6.6 cm W x 30 cm D (1.5U)
Rack Panel	19"
Weight	2 kg
Cellular Network	N/A