

iPX5200 MKII

Ethernet Music Server

ETHERNET PA SYSTEM

iPX5200 MKII is a total revamp of iPX5200, which many features had been improved plus newly added functions. It is used to stream music to iPX clients or IP speakers from the files stored or live from music source.

NEW Preliminary Information

A star feature is that it is able to stream from INTERNET station directly with quality audio streaming of up to 320 kbps. This enables it to receive music from central station creating a private radio station. Other notable improvement is the simultaneous multi channel streaming, allowing multiple audio matrix broadcast.



Technical Specifications

Power requirement

Voltage 24V DC

Current 150 mA (3.6W)

Configurations 6 input sources :

- 2 x line unbalanced RCA

- Internal media files

- USB

- 2 x Internet radio streaming (RTMP)

Analogue input RCA - Unbalanced stereo x 2

Input impedance 10 k Ohm

Connectivity 10 / 100 Base-T

Output channels 10 matrix streaming

User interface Web browser Chrome V90+

Max iPX clients 248

THD 0.1 %

S/N ratio >60 dB

Digital format IMA ADPCM / MP3 / WAV

Internal storage 32 GB SD Card

External storage USB 2.0

Operating temp -10 to 60 °C

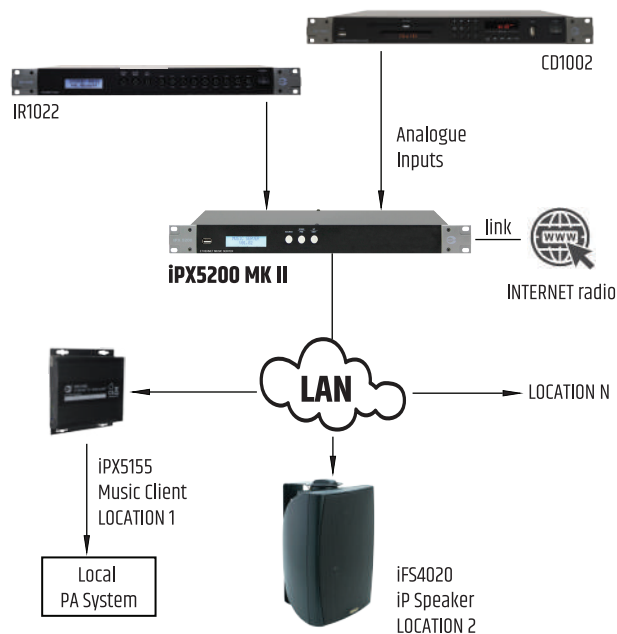
Humidity 80 %

Dimensions (W x H x D) 482 x 44 x 180 mm

Weight 2.0 kg

- **6 input** channels : 2 RCA lines, USB, Internal music and INTERNET radio inputs
- Up to **10** channel audio broadcast / matrix audio streaming
- User **friendly setup** via browser
- **Volume and EQ controls** for each music channel
- Programmable **groupings** for direct zone access
- Supports **INTERNET radio streaming** ; enabling private radio network

Application Schematic



Packing Information

Carton size : 525 (L) x 295 (W) x 95 (H) mm

Gross weight : 2.7 kg

1 unit per carton

