

# iProMOH-V5



## ONE PLAYER DOES IT ALL

Interalia's all new dual channel iProMOH-V5<sup>TM</sup> provides Music on Hold and Instore music and messaging to enhance customer experience. It is a single platform that provides a perfect solution for a small dynamic company which utilizes Music on Hold content to illustrate its business focus as well as a large enterprise that needs to manage continually changing content for hundreds of locations to reinforce its brand.

All new to the iProMOH is its ability to receive a web radio stream to be used as music background and it can also output RTP audio streams.

Since the iProMOH is compatible with both analog and digital audio technology, you don't have to worry about changing units if you change your telecom infrastructure.

## Single Site (SU) vs. Network (V4)

Feature	Single Site-SU	Network-V4
Management Software	SAM*	iMCM**
Media/Firmware Updates	USB	Network
Change Playlist based on Time/Date	N	Y
Music/Message Blending	Y	Y
Music Shuffle	Y	Y
Insert message over external input stream	Y	Y
Multiple User Accounts	N	Y
Activity Reports	N	Y
Back Up File	Y	Y

The Simple Audio Mixer (SAM) software is used to easily create music/message playlists that are loaded in the iProMOH with a USB Flash drive.

The Multisite Content Manager (iMCM) software is utilized for the Network mode and it allows companies to easily create and manage playlists and schedules across geographies, and time zones to multiple iProMOH units to provide a best in class customer experience.

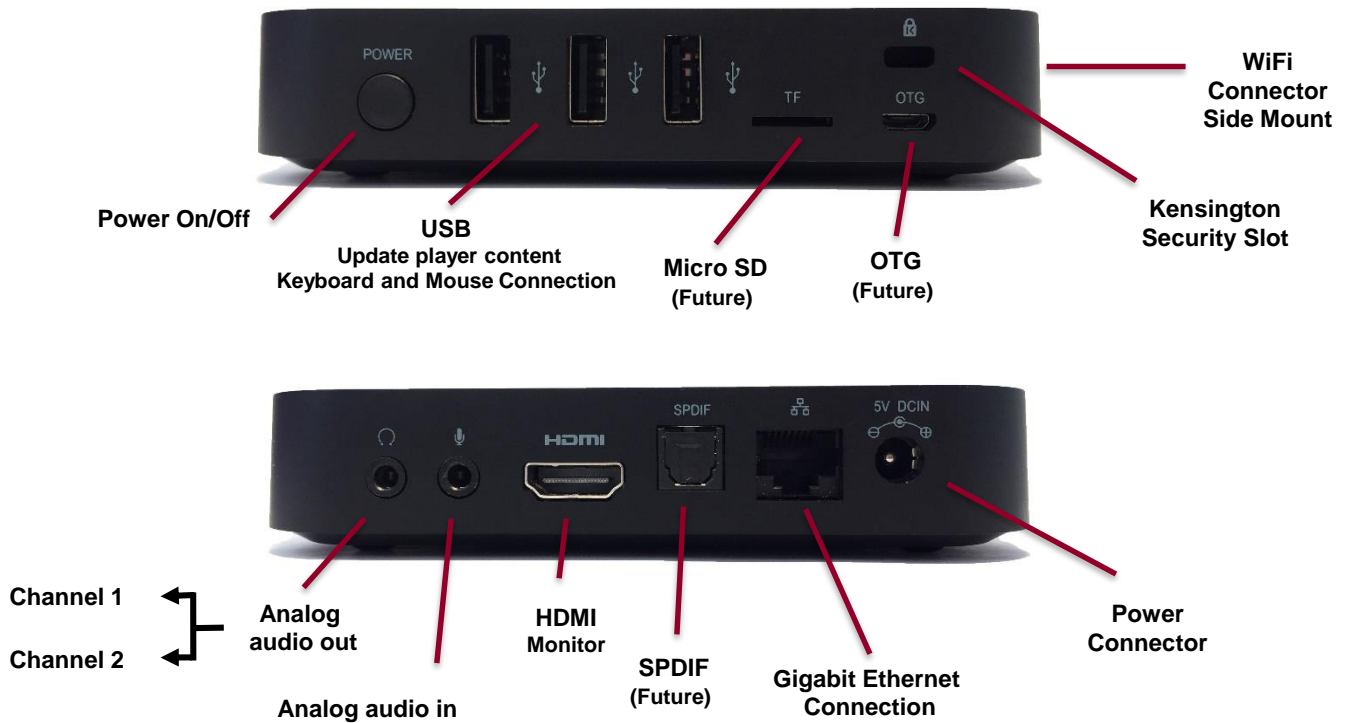
\*SAM included – download from website

\*\*iMCM sold separately



Delivering Messages: Simply. Clearly. Reliably.

# iProMOH-V5



## iProMOH-V5™ Specifications

**P/N: 42000**

### Media Storage

- USB Load (SU) 500 MB
- Network (iMCM) 11 GB
- Preloaded with 4 min. royalty free music

### External Input Channel

- Analog – 3.5 mm mono
- Network streaming
  - Ethernet Gigabit 1000/100/10 BaseT
  - WiFi 11ac 2.4GHz/5GHz

### Output Channels

- Analog – 3.5 mm included
- Network streaming
  - Ethernet Gigabit 1000/100/10 BaseT
  - WiFi 11ac 2.4GHz/5GHz

### Digital Input Protocols

- Shoutcast, ICEcast

### Digital Output Protocol

- RTP
- Multicast

### Audio Formats Accepted

- AIFF, FLAC, PCM, MPEG4, MP3, WAV, WMA, OGG

### HDMI

- Version 2

### USB

- 3 X Version 2.0

### Certifications

- FCC, CE, RoHS

### Dimensions

- 12.7 cm/5 in Width X 2.4 cm/0.95 in Height X 12.7 cm/5 in Depth

### Weight

- 363 grams/12.8 oz

### Power Supply

- Input: 100-240 VAC, 50-60 Hz, 0.5 A
- Output: 5 VDC - 3000 mA

### Operating Environment

- Temp -5°C to 55 °C
- Humidity 5% - 95% (non-condensing)

**Questions? Visit [www.interalia.com](http://www.interalia.com) or contact us at:**

#### Canada

6815 - 8<sup>th</sup> Street NE  
Calgary, AB T2E 7H7  
Phone: (403) 288-2706  
Toll Free: (800) 661-9406  
Fax: (403) 288-5935  
Email: [info@interalia.com](mailto:info@interalia.com)

#### United States

701 - 24<sup>th</sup> Ave SE  
Minneapolis, MN 55414  
Phone: (403) 288-2706  
Toll Free: (800) 661-9406  
Fax: (403) 288-5935  
Email: [info@interalia.com](mailto:info@interalia.com)

#### Europe

Kerkenbos 10-123  
6546 BJ Nijmegen  
The Netherlands  
Phone: +31 858 882046  
Email: [info@interalia.com](mailto:info@interalia.com)

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