

XMU+ Music on Hold Line Card



Music/Messaging Flexibility

The Music-On-Hold (MOH) card is like a DJ for your PBX. It enables external music sources to be attached to an XMU/XMU+, or music/messages to be recorded directly into the unit. The MOH card is an integrated solution that helps businesses capture the attention of on-hold callers by playing music, or blending promotional messages with recorded music.

Each MOH card can drive up to 4 MOH ports on a PBX, allowing music and/or messages to be customized to meet most requirements. Messages can even be pre-scheduled to play on specific dates or times to coincide with company promotions or holidays.

Features

- Configurable for: music only, music and messages, or messages inserted over an existing music source
- Configure on-hold music and messages for up to 4 different sources on the PBX (this replaces the requirement for 4 separate on-hold devices and eliminates the cost of multiple productions)
- Customized on-hold messaging can be pre-scheduled to activate during holidays, promotions, or marketing campaigns
- Multi-site management software allows control of Music-On-Hold productions from a single site
- Windows-based software configuration tools for easy programming and message or configuration backup
- Resides in the same XMU+ chassis as the ACD Announcement and Automated Attendant cards for a true announcement platform
- Attach to an external music source, or record music/messages directly into the XMU+
- Supports .wav files for easy file downloading and backup

Questions? Visit www.interalia.com or contact us at:

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Specifications

MOH Inputs

- 2 inputs per MOH card
- Impedance: 10K ohms
- POTS/CO telephone line tolerant (48 VDC)

MOH Outputs

- 4 outputs per line card: 8 ohm or 600 ohm
- Impedance: 8 ohm or 600 ohm nominal
- Output Level: adjustable to max of -9 dbm
- Line Activation: Barge-in
- POTS/CO telephone line tolerant (48 VDC)
- 1 MOH port per XMU/XMU+ output

Number of Cards - Large Chassis

- 6 MOH cards at 8 ohm
- 8 MOH cards at 600 ohm

Approvals

- FCC, DOC, CE