



**MOH Professional 40**

- USB Drive based digital Message System
- Up to 512 individual MP3 Files

The MOH Professional 40 on-hold digital audio player is state of the art. Its extruded aluminium housing is designed to provide your unit for many years of reliable service.

Carefully selected electronics for great digital sound quality. Standard built-in background music, never silence on hold. Auto restart function in case of power failure, no loss of your audio files.

The stored audio files play in alphanumeric order starting from the file names, so organising your content is a breeze. 5 years warranty on parts and labour!

Technical data:	
LED Indicate	Red LED Status Light
Message Loading	MOH Drive
Memory Type	Non-Volatile USB Flash
Memory Capacity	Up to 16GB (Shipped with 4GB USB Flash Drive)
Sampling Rate	8K to 256K Stereo – Auto Detected by Player
Maximum Files	Up to 512 individual MP3 Files
Message Playback	Continuous or Trigger controlled
Output Volume	Continuously Variable
Dual Audio Outputs	600 Ω Line Level – 8 Ω 3 W
Power Supply	230V AC 50 HZ to 12V DC at 500mA
Mounting	Built in Wall Mounting Tabs
Test Speaker	Built in with Push On/Off Switch
Dimensions	148 x 132 x 43 mm (W x L x H)
Weight	1000g
<b>Satelco Article number MOH 40</b>	<b>10002</b>
<b>Satelco Article number power supply</b>	<b>11083</b>

All specifications subject to change without notice or liability to provide changes to prior purchasers. Information and specifications published here are current as of the date of publication of this document. We reserve the right to change or modify specifications without prior notice. [www.satelco.ch](http://www.satelco.ch)  
 \* warranty ex works, normally 60 months, fixed at order. Information is current as of the date of publication. Subject to errors and modifications. / NOTE: Internal connections refer to connections inside the unit, generally mounted across a pin-header. External connections refer to those outside the box. Once mounted, only connections described as "front accessible" can be accessed by the customer