



TECHNICAL
INFORMATION

onque3

TELL YOUR CALLERS
WHAT YOU WANT THEM TO HEAR
WHEN YOU WANT THEM TO HEAR IT

ONQUE 3 BY M2 ON HOLD

Technical Information

- Designed and developed in Australia
- Cloud connectivity via an RJ45 using DHCP or Static IP
- Connects into PABX via a 3.5mm jack
- Offline email notification & support
- Manual or web volume adjustment
- Auto restart after power failure
- 10 playlists, capable of playing up to 20 different messages, that play at set days, dates and times
- LCD function display with menu system
- Automatic and manual synchronization
- Fast message download – one tenth real time (network dependent)
- Remote firmware updates for future development
- Local control software package available
- Weight: 804 grams
- Dimensions: 182mmx144mmx49mm

Technical Specifications

- Storage memory 256MB non-volatile
- Storage time 8 hours
- RJ45 LAN connector (Local Area Network)
- Server access via HTTP on port 80
- DHCP assigned or manually configurable static IP address
- Power 9VDC Switch Mode
- Current (max): 600mA
- Output Level: approx. -33dB to +3dB
- Output impedance: 600 W
- Insulation: 3750VDC
- Encoding: 8kHz sampling 300Hz to 3.4kHz (telephone bandwidth) PCM A-law as per ITU G.711 (64kbps data stream)
- Operation temperature range: 0°C ... +40°C
- Operation relative humidity: 10% ... 90% non condensing
- Storage temperature range: -20°C ... +80°C
- Storage relative humidity: 5% ... 96% non condensing



www.m2onhold.com.au

1800 802 822

onque3@m2technology.com.au

M2 ONHOLD