



MAYCOM
AUDIO SYSTEMS

MP3 REPORTER KIT

HIGH QUALITY MICROPHONE PRE-AMP

MT

MicTUBE

CONNECTS YOUR PROFESSIONAL MICROPHONE

- > High Quality Microphone Preamp
- > Connects your dynamic microphone to MD, DAT, MP3, tape recorder, laptop and PC, PDA or camcorder with a line-input
- > Level and Overload indication
- > Manual Gain adjustment
- > Battery Life time of approximately 30 Hours

The MP3 Reporter Kit contains a MP3 recorder/player and the Maycom MicTube, a high quality balanced microphone pre-amp. This little tool will do the Trick, with its own power supply, Gain Control and 3 color LED level- and overload indication. It will allow its user to make high quality recordings that will give that real clear sound, your digital recorder is capable making of.



Specifications

Max Gain: 55 dB
 S/N Ratio: 85dB
 THD+N: <0.08%
 Frequency Response: 20Hz-20kHz

Microphone input: Mono Balanced female XLR
 Line Output: Dual Mono Unbalanced 3,5mm Jack
 Output Voltage max: 1V RMS (Line Level)
 Power supply: 1 x AAA alkaline battery

MP3 RECORDER

HIGH QUALITY DIGITAL AUDIO PLAYER AND MP3 RECORDER



- > High Quality digital MP3 Recorder
- > Quick audio uploading through USB Disk Emulation
- > No Moving, magnetic and/or optical parts
- > 128MB on Board Memory
- > Small and easy to handle

This Solid state Recorder uses the MPEG layer 3 algorithm to encode the audio and put it on it's internal memory. Maycom selected this recorder for its features and high quality. The USB takes care of easy and quick upload into your PC for playback or further processing. The unit starts with a simple press of a button and runs for about 8 hours on 1 AA size alkaline. All recordings are stored on Flash memory, providing you one of the safest media ever. It is an attractive offer to buy it as a kit but of course you are free to use the MicTube with the recorder of your choice.

Specifications

Line input: Stereo Jack
 Interface: USB 1.1
 Graphical Display
 Aluminum Body
 Operation Time Approximately 8 Hours

Headphone output: L+R 8mW + 8mW
 S/N ratio: >80dB
 THD+N <0,06%
 Frequency Response 20Hz-20kHz