MSPU-1000

Sound Processor Unit

MDTC

Equipment Overview & Function

Max Digital Tech Co., Ltd http://www.maxdigital.co.kr

Description

○ Using basic 32 MB memory, Digital Sound Processor Unit provides large output sound quality and individual PC Down/Playback function.

Features

○ It is operated by front switch and entering key from external sensor. Play back/pause function is available through connection port.

○ Audio output signal is Stereo unbalanced using MP3 file.

Panel Drawing



Specifications

○ General Part

- Main Processor : 8bit Onechip Microprocessor
- Program Memory : 4 Kbytes
- RAM : 128 byte s
- Communication Port : 1 PORT
- PC Interface(DOWN) : DB 9Pin Female
- Memory : 32MB
- PC Play File : MP3 File
- File Transmission Speed : Max 140 KByte/Sec
- Communication : RS-232C 전이중방식, 9600bps, DATE 8bit,1STOP bit, None Parity
- Play extent : 8 가지 재생
- Display : LCD(16X2 LINE)
- S/N : 95dB
- Output frequency : 20Hz~20KHz
- Audio Output : Stereo Unbalanced

○ Case & Power Part

- Power source : AC 85 ~ 240V 50 ~ 60Hz
- Temperature : 0℃ ~ 40℃
- Power consumption : Below 20Watt
- Type : 19″ Rack Type
- Dimensions : 483(W) * 44.5(H) * 300(D) mm

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Asia	+65 81335582	Fax. +65 67828910
China	+86 021 54249750	Fax. +86 021 54240199
Singapore	+65 81335582	Fax. +65 67828910
Korea	+82 2 2026 1200	Fax. +82 2 2026 1217