



DIGITAL MEDIA PLAYER

USER-PROGRAMMABLE CABIN BRIEFER FOR CUSTOMIZED ON-BOARD AUDIO

The DMP-200 Digital Media Player is a self-contained unit that stores and replays pre-recorded audio tracks. The audio tracks are encoded in MP3 format, and then stored in a removable Compact Flash™ memory card, which can then be prepared and installed by the user at their personal computer.

FEATURES & BENEFITS

- External discrete trigger inputs - 3 total, high or low input
- Discrete outputs - 2 total, low output up to 1 Amp
- Single rotary push button on front panel
- Windows based "Card Prep" software included
- User programmable
- Up to 10,00 different audio tracks for playback
- Multiple language capability - two languages available simultaneously
- Can be utilized for boarding music
- Import play lists from iTunes, WinAmp, MusicMatch and other compatible formats



DMP-200 is front loading for ease-of-use

SPECIFICATIONS

Dimensions:	6.25" wide x 2.00" high x 5.00" long (158.75mm x 50.80 mm x 127.00 mm)
Weight:	1.2 lbs. (544.31g) with mounting tray and connector
Power Source/Current Draw:	10-33VDC/250mA
Audio Output:	Stereo line-level or mono output

DMP-100



DMP-100

The DMP-100 is also available with:

- DZUS mount
- Automatic position-based (GPS Input) audio selection

All values nominal.

VALUE-ADDED CAPABILITIES

ENSURING COMPREHENSIVE SOLUTIONS AND SUPPORT FOR YOUR PROGRAM'S SUCCESS.

- Project and program management including on-site engineering support
- On-site technical support, 24-hour AOG support, and installation services
- In-house FAA DER, DAR, DMIR, and PMA certification expertise; FAA consulting services including DER major alteration approval
- Product development, design, testing and analytical services
- FAA and EASA STC development and design data package development with FAA Partnership for Safety Plan and sales/local authority certification approval coordination
- FAA and EASA approved structural repair development
- Transport Canada Aeronautical Products Manufacturer and Maintenance Organization approvals and Transport Canada Design Approval Organization at ACS-NAI
- Subcontract manufacturing services to airframe manufacturers and maintenance organizations

QUALITY ASSURANCE

EMTEQ's global quality inspection programs comply with EN/JSIQ/AS9100:2004, ISO9001:2000, or EN9100:2003 standards, as well as airframe OEM standard compliance for the consistent production of high performance products. EMTEQ has an approved FAA/EASA Part 145 Repair Station in New Berlin and an EASA Part 145 Repair Station in Switzerland. EMTEQ's New Berlin office is an FAA/PMA approved manufacturing facility. Additionally, we provide first article inspection, customer drawing log and revision control, as well as warehousing and lot control of customer supplied parts.

CONTACT US TODAY TO DISCUSS HOW WE CAN SUPPORT YOUR SPECIFIC NEEDS.

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