

## DP- 702 User's Manual (firmware version 6)

### Package Contents

- 1 x DP-702 MP3 Player
- 1 x Audio Patch Cord
- 1 x User's Manual
- 1 x Mounting Plate
- 1 x Power Adapter (5V DC)

**CAUTION: Using other power adaptor may damage the player.**



### Installation

1. Copy desired sound files to the USB drive. Add a three-digit number to the beginning of each filename consecutively starting from 001 and up to 099. Files will be played sequentially based on this number, one at a time.
2. Connect the IN jack to the external background music source, if applicable.
3. Connect the OUT jack to the PA system.
4. Use only the included power adaptor to power the unit. Using other power adaptor voids the warranty and may cause damage to the unit.
5. Turn on the system by turning the VOL dial away from the OFF position.
6. During normal operation the LED display shows the interval in minutes. For example 05 means the interval is 5 minutes between the end of the previous message and the beginning of the next message. While no message is playing, press the SELECT button to change the interval. Going over the max will reset the interval to the min.
7. The internal speaker can be toggled on/off by pressing the SPEAKER button. It's very useful for content verification and trouble shooting.
8. The VOL. dial controls the overall volume (message & background music) as seen on the OUT jack.
9. To adjust the message volume independently, hold down the SELECT button while turning on the power. Release the button when the display shows a single digit on the left (the right digit will be dimmed). This digit is the message volume and the range is 0 to 9 (default = 7). Press the SELECT button repeatedly to get to the desired volume. Going over 9 will reset to 0. When done, simply do nothing. The player will automatically start normal operation in about 3 seconds.
10. To play background music only, simply unplug the USB drive.
11. In case of power outage, the player will automatically resume normal operation after the power is restored.

### Specifications

Number of Files: 99 max. (played sequentially, one at a time)  
Interval options (minutes): 1, 2, 3, 4, 5, 10, 15, 20, 30, 40, 50, 60  
File Type Supported: MP3, CBR/VBR 320kbps or lower  
USB Drive Capacity: 32 GB max. (500 hours of 128 kbps MP3 audio)  
USB File System: FAT (FAT16) or FAT32  
Output Power: 200mW max.

### Trouble shooting

The background music plays but not the messages.

1. Make sure sound files are of the MP3 type.
2. Make sure the audio patch cord is securely connected.
3. Make sure file numbers are assigned with consecutive numbers starting from 001.

The sound quality is poor.

1. Make sure the audio patch cord is securely connected.
2. Try adjusting the volume.

### Three Year Limited Warranty

Eletech ("we" or "us") warrants this PRODUCT against defects in materials and workmanship to the original purchaser, under normal use and conditions, for a period of THREE (3) YEARS from the date of original purchase. If you discover a defect, we will at our option, either repair the PRODUCT with new or refurbished replacement parts, or replace the PRODUCT if we are unable to restore it to good working order after a reasonable number of attempts at no charge, subject to verification of the defect or malfunction and proof of the date of purchase. This limited warranty does not apply to damage caused by (1) a direct lightning strike, (2) misuse, neglect, casualty, or improper installation, (3) repairs done or attempted by someone not authorized by us, (4) improper use, maintenance or modification of this PRODUCT, or (5) any other cause outside of our control. This Limited Warranty does not apply to anyone other than the original purchaser of the PRODUCT.

### Disclaimer

Eletech and its subsidiaries shall not be held liable for any loss or claims by you or any other person or entity that may arise through the use of this product.

### FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.