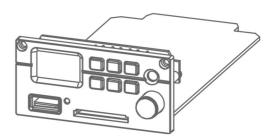


## **DWS-822M**

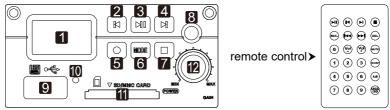
MP3 Recorder, USB/SD Player Module







## Parts and functions



- 1.LCD display
- 2. Press to return to previous track, press and hold to fast reverse.
- **3.** Press to play/pause or stop recording. (readable formats: **mp3**, **wav** and **wma**)
- **4.** Press to go to next track, press and hold to fast forward.
- 5. Press to record.
- **6.** Press to switch repeat modes.

- 7. Press to stop playing or recording.
- 8. IR sensor area
- 9.USB input
- 10.USB/SD indicator: The LED flashes green during playing and red during recording. It lights red if there is no track to play, lighting green when playing or recording stops.
- 11.SD card input
- 12. Power switch/volume control

## Operating functions on the panel and the remote

Operating function	On the panel	On the remote
Play/pause	Press 📶	Press 🔃
Record	Press  ☐ to record and ☐ or ☐ to stop.	Press (EC.) to record and (1) or (1) to stop.
Skip forward	Press 🗷	Press 🔁
Fast forward	Press and hold 📕	Press and hold 🔽
Skip backward	Press K	Press 🔼
Fast backward	Press and hold <b>K</b>	Press and hold 🚺
Next folder	-	Press 🔁
Previous folder	-	Press 🐯
Track select (#0-9)	-	input track number, then press 💷
USB/SD switch	-	Press WB
Repeat mode switch (ALL / SINGLE / FOLDER)	Press MODE	Press MODE
Volume control	-	Press (vol) or (vol)
A-B section play	-	Press (48) to start, again to play section and again to stop
Delete tracks	-	Press to delete track and again to confirm your delete
Mute	-	press to mute/recover

## Note:

- Supports FAT and FAT32 file systems only.
- Supports MP3, WAV and WMA music formats only
- Record track format :MP3; Bit rate: 128kbps; Sampling frequency: 44kHz
- Recordable only when USB/SD is detected.
- Record files will be stored in the RECORD folder of USB/SD.
- The files will be named as FILE 001, FILE 002, FILE 003...etc.
- The name of a deleted track won't be applied to its next one.
- Recordable until FILE 999 appears with LCD displaying "Num Full".
- LCD displays USB FULL or "SD FULL" when insufficient memory left.
- LCD displays **SD LOCK** if the SD is locked.
- Don't remove the USB/SD during the recording process in case the interrupted track might be damaged.



