

## DR-10 series V2.00 Firmware Update



New firmware brings additional functionality to TASCAM DR-10 Series of mobile recorders. These features include support MP3 recording, usability enhancements and overall performance improvements.

### ■ New features in V2.00

- Support for MP3 recording at both 128kbps and 192kbps
- Level meters are now active during both recording and playback
- Independent level settings are now supported within the dual recording function
- POLY file dual recording is now possible
- Overall performance enhanced

Note: None of the functions of the V1.xx firmware or specifications have been changed for any of the models.

Brand name	TASCAM
Model No.	DR-10X/ DR-10L/ DR-10SG/ DR-10CH/ DR-10CS V2.00 firmware
Announcement Date	2018/6/13
Delivery Date	2018/6/13 Free download

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## ■ Main functions in V2.00

- **Support for MP3 recording at both 128kbps and 192kbps**

In addition to WAV (BWF) format files, recording and playback of MP3 files is now supported. This enables literally days of audio to be recorded on a single microSD card.

- **Level meters are now active during both recording and playback**

Level meters were previously active only during input monitoring. With V2.00 they are live during recording and playback as well.

- **Level selection with dual recording function added**

The dual recording function enables simultaneous creation of a backup “safety recording” at a lower level. Previously, this backup track was fixed at -6 dB lower than the main track. A new option of -12 dB now been added.

- **POLY file dual recording**

POLY file mode can be used to record a mono sound source input as a stereo file. V2.00 also supports dual recording when in this mode.

- **Overall performance improvements**

Overall performance has been enhanced, and microSD card writing/processing has been improved.

## ■ Specifications (V2.00 addition)

Recording file format	44.1 k/48kHz, 16/24bit mono/poly WAV (BWF format), 44.1 k/48kHz, mono/poly MP3, 128k/192k bps (recording), 32~320kbps (playback)
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\*For other specifications, please refer to the following URL

- DR-10L : <https://tascam.jp/int/product/dr-10l/spec>
- DR-10SG : <https://tascam.jp/int/product/dr-10sg/spec>
- DR-10X : <https://tascam.jp/int/product/dr-10x/spec>
- DR-10C : <https://tascam.jp/int/product/dr-10c/spec>