

TASCAM DP-24SD - Digitalna mikseta

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Šifra: 16748

Kategorija proizvoda: Snimači/Rekorderi

Proizvođač: TASCAM

Cena: **57.480,00** rsd

The unit records directly to SD and SDHC cards. Additionally, you can export your tracks to an external computer via the unit's USB port. A power supply, 2 GB SD card, and a USB cable are included.

12 Mono/Stereo Selectable Faders

The recorder has 12 selectable tracks between MONO or STEREO. Use a STEREO track for recording synthesizer, or set the track to MONO when recording guitar or vocal. Not only that, you can create independent settings for each track (set #9 to #12 STEREO, then set #13 to #22 MONO)

19 Faders Eliminates Layer Structuring

The device features 19 total faders, one of which is assigned as the master fader

3.5" Color LCD and Self-Illuminated Buttons

The DP-24SD has a 3.5" LCD screen and select self-illuminated buttons, to view your entire creative process. Some of the illuminated buttons include SOURCE, SELECT, REC, MUTE

12 Rotary Knobs

The DP-24SD has employed rotary knobs to control qualities such as EQ, Effect Send and other related features

Records to SD/SDHC Media

The DP-24SD uses SD/SDHC media. These cards provide secure shock resistance due to the absence of any moving parts. The file format in the DP-24SD is FAT 16 or 32. You can transfer the recorded files to your computer via USB

8 XLR/TRS Inputs, 8 Channel Recording,

The DP-24SD has 8 XLR/TRS combo inputs. You can record up to eight sources at one time

3-Band EQ

Input A-H and each track are equipped with 3-band EQ. The equalizer for each track and each input are independent from other effects. Record with EQ for each individual track

8 Dynamic Effects, Guitar Effects, and Mix-Down Effects

Use up to 8 dynamics effects at once, one for each input source. For example, utilize the built-in compressor effect for your bass, guitar and drum tracks. In addition, the DP-24SD has multiple guitar and mixing effects

Built-In Digital Mastering

The unit is equipped with mastering effects for finished-sounding mixes. There is no need for computers when recording and mixing. The mastering effects section includes a Multi-Band Compressor, EQ, Noise-Shaping Dither, and a Normalize Effects. You can create a 2-track master file for transfer to your computer and delivering to CD mastering or sharing online

Headphone Amplifier

The headphone amplifier provides ample monitoring in loud environments such as a rehearsal studios or live performance

Track bounce function

Virtual tracks (8 virtual tracks per one track)

Locate mark up to 99 at one song

Chromatic tuner

Tascam DP-24SD Specs

Form Factor Rackmount

Number of Tracks 24

Maximum Simultaneous Tracks 24 x Recording

Maximum Sampling Rate 48 kHz / 24-Bit

Connectivity

Analog Audio I/O 1 x Stereo RCA Coaxial Unbalanced Output

2 x 1/4" TRS Balanced Monitor Output

2 x 1/4" TRS Headphone Output

2 x 1/4" TS Unbalanced FX Send

7 x Combo XLR-1/4" TRS Balanced Mic/Line Input

1 x Combo XLR-1/4" TRS Balanced/Unbalanced Line/Hi-Z Input

USB (Non-Host) 1 x Mini-USB (USB 2.0, External Storage)

Other I/O 1 x 2.5 mm TRS Remote Input

Performance

Frequency Response 20 Hz to 20 kHz ± 1 dB

Maximum Input Level XLR Inputs:

+2 dBu

1/4" Inputs:

+20 dBu

Maximum Output Level FX Send:

+6 dBV

Monitor Outputs:

+14 dBV

RCA Outputs:

+6 dBV

Headphone Output Power 70 mW per Channel into 32 Ohms (Max, 0.1% THD)

Impedance 1/4" FX Send:

200 Ohms

Monitor Outputs:

200 Ohms (Balanced)

RCA Outputs:

200 Ohms

XLR Inputs:

2.4 Kilohms

1/4" Inputs:

≥ 22 Kilohms

Hi-Z Inputs:

1 Megohm

SNR ≥ 90 dB

THD $\leq 0.01\%$

Audio Storage & Playback

Supported Media SD Card

Memory Card Slot 1 x SDHC

Supported Media Capacity SD:

512 MB Minimum to 2 GB Maximum

SDHC:

4 GB Minimum to 32 GB Maximum

File System Support SD: FAT16

SDHC: FAT32

Compatibility

OS Compatibility Windows XP

Windows Vista

Windows 7

Windows 8

macOS 10.6 or Later

*As of November, 2021: Check with manufacturer for the most up-to-date compatibility

Processor Requirement PC:

300 MHz Intel Pentium or Better

Mac:

266 MHz PowerPC G3 or Better

RAM Requirements PC:

128 MB

Mac:

64 MB

Required Hardware Available USB 2.0 Port

Power

Power Requirements AC/DC Power Adapter (Included)

Power Consumption 12 W

Physical

Operating Temperature 41 to 95°F / 5 to 35°C

Dimensions 20.2 x 4.1 x 13.4" / 514 x 104 x 340 mm

Weight 13.7 lb / 6.2 kg

Packaging Info

Package Weight 16 lb

Box Dimensions (LxWxH) 23.7 x 17.5 x 7.2"