

TASCAM

CD-P1260MKII

Affordable, High-Performance CD Player With MP3/WMA Playback



The CD-P1260MKII is an affordable, yet high-performance CD player for fixed installations and touring. It plays MP3 and WMA encoded audio files apart from standard audio CDs allowing hours of playback from a single disc – making it the perfect background music player for bars, restaurants, retail, and theme parks. The newly developed CD drive is positioned at the center of the unit for equal weight distribution helping to minimise vibration and resonance during playback. The drive is able to read data at a much higher speed than conventional ESP (electric shock-proof) CD drives, and a Wolfson D/A converter, capable of 8-times over-sampling, delivers a richly textured sound.

The front panel buttons allow the user to navigate through any subfolders to find their music. A fully-featured wireless remote control is also included. For great-sounding, reliable CD playback on a budget, Tascam's CD-P1260MKII is the natural choice.



Features at a glance

- **Affordable, yet high-performance CD player**
- **Supports CD, CD-R and CD-RW media**
- **Plays CD-DA, MP3 and WMA files**
- **Folder playback supported for MP3 and WMA discs**
- **Newly developed CD drive supports high-speed data reading**
- **Center-mounted drive mechanism to minimise vibration and resonance**
- **8-times oversampling digital filter delivers a richly textured sound**
- **Repeat playback (Single/All/Program/A-B repeat)**
- **Program playback (up to 64 tracks)**
- **Shuffle playback**
- **Intro check feature (plays the first 10 seconds of each track)**
- **Artist, album and track name display for MP3 and WMA playback (alphanumeric characters only)**
- **Large, easy-to-read LC display**
- **6.35-mm headphones jack with volume control**
- **Infrared remote control included as standard**
- **19-inch rack-mount chassis (2U)**

Specifications

General	
Pickup	3-beam, semiconductor laser
Digital filter	8-times oversampling
Audio performance	
Frequency response	20 Hz – 20 kHz, ± 2 dB
Total harmonic distortion	≤ 0.008 % (1 kHz)
Signal-to-noise ratio (S/N)	≥ 100 dB (IHF-A)
Audio output	
Analogue output	RCA
Output level	2.0 Vrms

Power supply and other specifications

Operating power	AC 100–240 V, 50/60 Hz
Power consumption	5 W
Standby power	≤0.4 W
Dimensions (W × H × D, including protrusions)	481 mm × 103 mm × 290 mm
Weight	3.4 kg
Permissible operating temperature	5–35 °C
Permissible operating humidity	5–85 % (no condensation)
Permissible storage temperature	–20 °C to +55 °C
Included accessories	RCA cable, remote control unit (RC-1326), two AAA batteries for remote control, rackmount screw kit, owner's manual (including warranty)

Design and specifications subject to change without notice.

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