

Buying Guide

PSD340 offers enhancements over PSD300

We've taken customer feedback to heart in developing the PSD340, our next generation dual drive Music Practice CD Recording System. It offers refinements and convenience features not found on the PSD300. For budget-conscious buyers who can get by without the PSD340's improvements, we continue to offer the PSD300.

New to the PSD340

1-Button Recording

Just press the RECORD button on either the unit or the IR remote and the unit will go directly into Record-Pause when an unfinalized CD-R or CD-RW disc is present in the CD recording drive.

Record-Review

Immediately play back the last recorded track by pressing the RECORD-REVIEW button. The mic/line input levels will automatically mute, avoiding feedback.

Reverb & Delay Effects

Add ambience to your recordings with built-in microphone reverb and delay effects. You can adjust how much is added, from a little to a lot.

Independent Drives

The CD Recording drive and CD player drive operate independently. Continuously record while starting and stopping the CD player.

Enhanced Key & Tempo Control

New algorithms offer significant improvement in the PSD340's key & tempo change controls. Now you can slow CDs as much as 75% in 1% or 5% intervals. And the quality is better than ever, so that music still sounds good, with fewer audio artifacts at a greater range of change.

Play and Manipulate MP3 files

Not only can the PSD340 play MP3 files on a disc, but the music practice features for Key, Tempo, A-B Looping, and Voice Reduction work the same as with CD audio.

PSD340 PSD300

Dual Drives	♦	♦
Independent Drives	♦	
Record Review	♦	
Reverb/Delay	♦	
48V Phantom Power	♦	*
1-Button Recording	♦	
Plays CD-MP3	♦	
CD-G disc graphics ⁺	♦	
Minute Track Mode	♦	
INPUT/OUTPUTS		
RCA Line OUT	♦	♦
RCA Digital OUT	♦	♦
RCA DIGITAL IN	♦	♦
2 mic/line IN (XLR)	♦	♦
2 mic/line IN (1/4")	♦	♦
Built-in Condenser mic	♦	♦
Headphone OUT	♦	♦
Built-IN SPEAKER	♦	♦
Foot Pedal IN	♦	♦
MUSIC PRACTICE		
Enhanced Key	♦	
Enhanced Tempo	♦	
Metronome	♦	
Tuner	♦	
Basic Key Change		♦
Basic Tempo Change		♦
A-B Looping	♦	♦
Voice Reduction	♦	♦

Built-in Tuner & Metronome

Generate an A440 tone or use the chromatic tuner to play a note and see if it is sharp or flat. The built-in metronome allows changes of beats-per-minute and accent beat.

*PSD300P version includes 48V phantom power
+ text/graphics can be sent to a CD+G decoder box.

Built-In:

