

MEET STEEZ, THE FIRST AUDIO SYSTEMS DESIGNED SPECIFICALLY FOR THE EMERGING DANCE SCENE. BY COMBINING AN EXCLUSIVE SET OF DANCE FEATURES WITH PIONEER'S RENOWNED HISTORY IN SOUND QUALITY, STEEZ IS ABLE TO UNLOCK AND EXTEND THE MOST IMPORTANT QUALITIES DANCERS NEED TO TAKE THEIR SKILL TO THE NEXT LEVEL.

## DANCE FRATORES\*1

FROM THE BATTLE-HARDENED DANCE CREW TO A BEGINNING STUDENT, STEEZ GIVES CONTROL LIKE NO OTHER AUDIO SYSTEM AVAILABLE, PERSONALIZING THE EXPERIENCE FOR PRACTICE, DEMOS, OR EVEN FULL-ON COMPETITION, INCLUDING UNIQUE FEATURES SUCH AS:

Tempo Control: Ideal for practicing choreography, Tempo Control let's you adjust the tempo of any track without changing pitch.

Dance Cue: Practice makes perfect. Set a cue point anywhere in a song to go back to easily and at any time.

**8-Beat Skip:** Dancing is all about the beat, more specifically 8-counts. 8-Beat Skip let's the dancer rewind and fast forward by 8-counts, assuring the beat is never interrupted.

Auto Battle Mode: Automatically create group or 1-on-1 battles on the fly, complete with countdown and voice prompts

**DJ Mix:** Eliminates the need for a DJ. DJ Mix automatically puts together non-stop mixes by genre, complete with transition effects between tracks.

**Dance Boost:** Perfect for loud environments or when you have to keep the volume down without missing the beat, Dance Boost emphasizes instruments like the hi-hat and bass drum for a more pronounced beat.

**Remote Control:** An ultra-thin and compact remote insures all the control is conveniently in the dancer's hand. No need to run to and from the player.

## AUDIO FEATURES

- > Tweeters (25 mm x 2)
- **>** Woofers (75 mm x 2)
- > Dedicated Subwoofer (135mm)
- **>** 40 Watts Total Power Output
- > Support for MP3, WMA, AAC, LPCM

## PERFORMANCE FEATURES

- > Covered Dock for iPod & iPhone
- **→** 4GB Internal Memory
- ➤ Large 3.5" LED QVGA Screen
- ▶ 10-D Batteries or AC Adapter





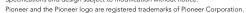


	Solo	Duo	Crew
Model	STZ-D10S-L	STZ-D10T-G	STZ-D10Z-R
Memory Capacity	4 GB	4 GB	4 GB
RMS Power Output	2.5 W + 2.5 W (4 Ω)	2.5 W + 2.5 W (4 Ω)	10 W + 10 W + 20 W (Subwoofer) (8 <b>Ω</b> )
Display	QVGA 2.4" LCD	QVGA 2.4" LCD	QVGA 3.5" LCD
Speaker Unit	40 mm (Full Range) x 2	40 mm (Full Range) x 2	26 mm (Tweeter) x 2 80 mm (Full Range) x 2 135 mm (Subwoofer) x 1
Frequency Response	100 Hz to 20 kHz	100 Hz to 20 kHz	50 Hz to 20 kHz
Main Features			
Auto Battle Mode*1	Normal	Normal/Circle	Normal/Circle
MIX play DJ MIX*1	Yes	Yes	Yes
TEMPO Control*1	Yes	Yes	Yes
8-Beat Skip and Dance Cue*1	Yes	Yes	Yes
Rhythm Sequence	Yes	Yes	Yes
Dance Sound	Yes	Low, Mid, High	Low, Mid, High
Playback Music File	MP3, WMA, AAC, WAV	MP3, WMA, AAC, WAV	MP3, WMA, AAC, WAV
Miscellaneous			
Sealed iPhone/iPod enclosure*2		Yes	Yes
3.5 mm Headphone Output	Yes	Yes	Yes
3.5 mm Mic Input			Yes
3.5 mm Aux Input	Yes	Yes	Yes
USB (Type B)	Yes	Yes	Yes
Mini USB (Type B)	Yes	Yes	Yes
iPod Dock	Yes	Yes	Yes
Dimensions (W $\times$ H $\times$ D Inches)	12.56 x 3.5 x 3.7	14.17 x 4.45 x 4.25	24.88 x 9.65 x 8.7
Net Weight (Pounds)	1.76	2.64	16.31
Operation Battery Type	AA x 6	AA x 6	DD x 10
Accessories	USB Cable (1 m), Remote Control Unit	USB Cable (1 m), Remote Control Unit	USB Cable (1 m), Remote Control Unit

## **MIXTRAX**

PIONEER'S EXCLUSIVE MIXTRAX SOFTWARE ALLOWS YOU TO ORGANIZE YOUR MUSIC LIBRARY SO YOU CAN CHANGE THE TEMPO, SET CHOREOGRAPHED DANCE CUE POINTS, BATTLE WITH FRIENDS AND CREATE SMART PLAYLISTS ON YOUR STEEZ PORTABLE AUDIO SYSTEMS. THIS SOFTWARE IS AVAILABLE FOR FREE DOWNLOAD ON MIXTRAXNET.COM\*3

<sup>\*3</sup> Recommended System Requirements: OS: windows XP 32-bit SP2/Sp3, Windows Vista 32-bit SP1/SP2, Windows 7 32-bit SP1, Windows 7 64-bit SP1 Internet Explorer 6 or later Specifications and design subject to modification without notice.





<sup>\*1</sup> Operation of this function requires that music is analyzed by Pioneer's exclusive MIXTRAX Software

<sup>\*2</sup> iPod is a trademark of Apple Inc. For iPod compatibility and information on Apple's iOS version, please visit http://pioneer.jp/homeav/support/ios/na/