

SPECS

PEAVEY ELECTRONICS

DJS™ 4

Enclosure

SPECIFICATIONS

Frequency response:
58 Hz to 16 kHz

**Usable low frequency limit
(-10 dB point):**
42 Hz

Power handling:
500 W continuous
1000 W program
2000 W peak

**Sound pressure level 1W @ 1M,
swept sine in anechoic environment:**
99 dB

Maximum SPL:
125 dB continuous
134 dB peak

Horn pattern:
90 degrees horizontal by 45
degrees vertical

Transducer complement:
Two 15" Scorpion® Plus SP-15825
woofers, and one 2" RX™22 titanium
diaphragm compression driver
tweeter

Box tuning frequency:
58 Hz

Electroacoustic crossover frequency:
2.8 kHz



Crossover type:
Internal passive psuedo-
three-way

Crossover slopes:
6 dB/oct. (1st order) low pass,
12 dB/oct. (2nd order) high pass
with constant directivity horn EQ

Nominal impedance:
4 Ohms

Minimum impedance:
3.4 Ohms

Input connections:
Two 1/4" phone jacks in parallel.

Weight:
93 lbs.

Dimensions:
48.875"H x 21"W x 17.75"D

Features:

- Dual 15" Scorpion Plus woofers
- RX22 compression driver w/overload protection
- CH®-941 high frequency horn
- Lightweight enclosure
- Built-in pocket casters for easy transport
- Specially voiced for DJ use
- Contemporary cosmetics



3 + 2 YEAR LIMITED WARRANTY

NOTE: For details, refer to the warranty statement. Copies of this statement may be obtained by contacting Peavey Electronics Corporation, P.O. Box Meridian, Mississippi 39301-2898.



Features and specifications subject to change without notice.

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