

# K7

MADE IN USA.

12" x 2 Direct-Radiating Bass-Reflex Subwoofer  
<http://csppro.com/p/k7.asp>

When describing sound, the general public uses the words "fine and smooth". Some also use the word "earth-shaking". Csp engineers use the word "luxury" to describe K7 sound!

Solid and strong bass, saturated mid to low frequencies, stable median and natural high frequency response are the reasons that K7 is referred to as luxury.

Due to the luxury of K7, Csp engineers invented an important name to score the acoustic quality. That is "focusy". The use of this name shall provide a quantified data to the appraisal of acoustic products.

K7 ultra bass, when the frequency division point is set at 200Hz, will surround you with super strong dynamics to make you feel "difficult" to breath. It can form a frequency-halving system with K4.



## SPECIFICATIONS:

System Type: Direct-Radiating Bass-Reflex Subwoofer	Drivers: LF (2 x Csp 12LV2x)
Frequency Range: 35 Hz - (-10 dB) 40 Hz - (+/-3 dB)	High Frequency Driver Protection: -
Power Capacity: 500 W Continuous 2000 W Peak	Input Connection: One Neutrik NL4 in parallel
Recommended Power Amplifier: PaulAudio 217	Enclosure Hardware: 3/4" MDF wood, UPWEJ black polyurea finish
Sensitivity (1w/1m): 97 dB	Grille: 16 gauge perforated steel, additional powder coated
Maximum Output: 130 dB	Dimensions (H x W x D): 17.375" x 23.25" x 30" 440 mm x 590 mm x 760 mm
Nominal Impedance: 4 Ohms	Weight: 88 lbs (39 kg)
Nominal Dispersion: -	Shipping weight: 92 lbs (41 kg)
Crossover Frequency: K7	

## APPLICATIONS:

- Concerts
- Live club performance
- Club installs
- Mobile DJ
- Houses of Worship
- Live performance stage monitoring
- Entertainment

## FEATURES:

- 12" LV2x Technology
- UPWEJ (Ultrachrome Protecting wood enclosures) black polyurea finish
- One Neutrik Speakon in Parallel
- Five year limited warranty
- Manufactured with Pride in the United States

Csp Professional  
5157 Cliffwood Dr., Montclair, CA 91763 USA  
info@csppro.com  
All information is Copyright © 2005 Csp

[www.csppro.com](http://www.csppro.com)

K7

Csp