

INFINITY CLASSIA™ SERIES

PS310W – Wireless Powered Subwoofer

 **Infinity**

TECHNOLOGY • PERFORMANCE • DESIGN



HIGHLIGHTS

- Wireless powered subwoofer – features 2.4GHz technology for optimum wireless connection to your system, and easy placement anywhere in the listening room
- 400 Watts RMS* high-output, high-efficiency amplifier
- 250mm (10") Low frequency driver with dual 250mm (10") passive radiators for extended low frequency response
- Infinity Bass Optimization System™ delivers cleaner and more detailed low frequencies

A higher truth, beautifully expressed.

Infinity Classia™ loudspeakers share a heritage of technological and design excellence dating back 40 years. In multichannel home theater systems and stereo systems alike, they bring real power and exceptional sonic fidelity to both movies and music, elevating the home entertainment experience to a new level of realism. Infinity Classia loudspeakers deliver the resonance-free, full-spectrum performance needed to accurately reproduce today's high-definition digital sources. And their graceful, low-profile design, inspired by the Infinity Cascade™ Series, makes them an ideal complement for today's high-definition flat-panel monitors.

KEY SPECIFICATIONS

- Available in High-Gloss Black or Real-Wood Cherry Veneer
- 400 Watts RMS* high-efficiency amplifier
- 250mm (10") low frequency driver with dual 250mm (10") passive radiators
- All Infinity Classia transducers feature patented Infinity CMMD® technology which reproduces a dramatically natural, distortion-free sound
- Infinity Bass Optimization System delivers deeper, more detailed low frequencies
- Optional R.A.B.O.S.™ kit available to more precisely calibrate bass response for your particular room

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DETAILED SPECIFICATIONS

- Frequency Range: 32Hz – 150Hz (–3dB); 28Hz (–6dB)
- Amplifier RMS Power: 400 Watts
- Amplifier Peak Dynamic Power*: 700 Watts
- Crossover Frequency: 50Hz – 150 Hz, 24dB/octave; continuously adjustable or LFE input
- Driver(s): 250mm (10") CMMD dual 250mm (10") CMMD passive radiators
- Dimensions (H x W x D): 445mm x 356mm x 375mm (17-1/2" x 14" x 14-3/4")
- Weight: 22.6kg (49.8 lb)

* The peak dynamic power is measured by recording the highest center-to-peak voltage measured across the output of a resistive load equal to minimum impedance of the transducer, using a 50Hz sine wave burst, 3 cycles on, 17 cycles off.



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Features, specifications and appearance are subject to change without notice.