



Druid Credenza™ Loudspeaker Specifications (Mk2)

July 2, 2008

Design Druid Credenza Mk2 is a high efficiency, high output, direct radiating tabletop, credenza, desktop loudspeaker. It features a crossoverless full range driver made by Zu, complimented by a high output ZuT1 super-tweeter with Eminence / Zu driver.

Version Mk2
Launched August, 2008

H W D 20" x 11" x 5" (51 x 30 x 13 cm)
Footprint 12" x 8" (30.5 x 20.4 cm)
Weight 26 pounds (11.5 kgs)
Packaged 2 / package, 60 pounds (28 kgs) 25" x 17" x 25" (64 x 44 x 64 cm)

Driver Compliment Zu260FR/G2-08, 10.3" full-range driver
Zu-T1 super-tweeter with Zu/APT30/G3 driver.

Recommended Connector 1/4" spade (6.3 mm fork)
Accepted Connectors standard and oversized spades, 1/4" ring lugs, bare wire, pin, banana (banana plugs are clamped between block and lug, not socketed).

Efficiency 101 dB @ 1 watt / meter
Impedance 12 Ω (nominal full bandwidth)

Average Room / Moderate Volume 2 - 6 Watt
Large Room / Loud 8 - 24 Watt
Large Room / Concert Level 20 - 60 Watt
Max Music Input Power (Full Bandwidth) 300 Watt
Max sustained RMS Power (Full Bandwidth) 250 Watt

Bandwidth 45 Hz - 30 kHz
Group Delay < 5 ms
Dynamic Range 120 dB
Horizontal Acoustic Center 40" (101 cm)
Horizontal Listening Window 30°
Vertical Listening Window 30°

Full-range Driver Network None
Super-tweeter Network 2008 high-pass first-order filter network, rolling out at 12 kHz

Internal Cabling Zu silver alloy B3 (Ibis, half mass)

Cabinet MDF core with composite shell
Spike / Feet Insert Thread None

Standard Finishes Zu Smooth Matte: black, charcoal, cobalt, phoenix red, moss, sage, dune
Hand cut and polished gloss available

Custom Finishes Spies-Heckler™ / PPG™ Vibrance™ / DuPont™ Chroma™ / House Of Kolor™, Zu can match or create any color or optical effect desired including foregrounds.

Included With Loudspeaker Stainless-steel hard-surface floor footers, S.S. jam nuts, S.S. carpet spikes, owners manual; binding post cleaning kit.

Warranty 5 years

Manufacturers Country Of Origin USA
% Of Product Made In USA 99%

