Contact Us



OCODI BIOOD BIOD

OW NANO LCR 3.0

Why Triad

Products

Triad Home

Triad's newest and smallest 3-in-1 onwall speaker is designed for use with ultra flat-panel televisions, measuring only 1.6-inches deep by 3-inches high. The Nano LCR 3.0 incorporates specially designed proprietary drivers in a fully-damped and braced aluminum enclosure. When used without a subwoofer, sound is full and clear, with robust output. Augmenting the Nano LCR 3.0 with one of our OmniSubs or any of our InWall or InCeiling Subs makes for great home theater performance.

How to Buy

Support

In addition to the standard width, custom versions are available, at extra cost, up to a maximum width of 82". Custom paint matching is also available, so we can paint your speaker to match your wall or your TV. With a variety of installation options, the OnWall Nano LCR 3.0 can mount to the wall or directly to the television with the included Triad TV mount. All Nano LCR 3.0s are built-to-order expressly for you, one at a time, in America. There's no reason to put up with the mediocre sound provided by today's flat-panel TVs. The OnWall Nano LCR 3.0 is one of the best performers in its class.



Features

Ultra compact shape, only 1.6-inches deep by 3-inches high. Easy-Mount Installation.

Enclosure

Engineered, fully-damped, braced and sealed aluminum enclosure. Acoustic Suspension. 2-way design.

Finishes

Triad's Basic & Custom Finishes are available for this product. The standard finish for this product is Black paint. For any other colors, please refer to Triad's Custom Match Finish program for this product. The paint we use is a top quality enamel and is applied with a light pebble finish.

Since all computer monitors and their colors vary, the digital color you see here will be different from the actual product finish.

Performance Specifications

Recommended Amp Power

75 - 125 watts

Impedance

6 ohms

Sensitivity (db 1watt/1meter) 84

Anechoic Frequency Response 190 Hz - 20 kHz

Tweeter Type Fabric dome

Tweeter Size (3) 1" /25mm

Woofer Type Proprietary full range neodymium

Woofer Size (6) 2" /6cm

Cabinet Specifications

Fractional	Metric	
Decimal		
Height		
3 1/4 "		
Width		
44"		
Depth		
1 5/8"		