
From: Larry <lvjet@aol.com>
Sent: Tuesday, January 21, 2014 3:41 PM
To: Jeffrey Epstein
Subject: Re: speakers pool house LSJ

Jeffrey,
Are you asking to add additional tweeters / Horns to the system?

If your referring to the flag pole pool system, it appears the tweeters are 1" horn loaded compression driver. Currently installed I the Tech=Mads.

=div style="-webkit-text-size-adjust: auto;">Specs below:

The NOHO C Install version is a weatherproof 2-way full-range=430 watt loudspeaker with a Mil-Spec polymer cabinet, WeatherTech™ grill system, 8 x 1/4-20 T-nut flypoints, 4 x 5/16 T-nuts for bracket mounting, 2 x 3/8-16 threaded inserts for Yoke mounting, 2 x Neutrik 4MP connectors= 1 x 12"coaxial driver.

The smallest of the high-powered AS Series of loudspeakers, the Noho C is designed for use in abusive, real-world situations, both on the road or in permanent installations. Combining superrugged, U.S. Armed Forces road case technology with a number of acoustic innovations, the Noho C is a compact and durable loudspeaker that is very powerful and musically accurate.

The Noho C is the perfect unit for any application where compact size and high power are required. Technomad's unique cabinet tuning delivers exceptional bass extension and articulation from a small loudspeaker cabinet. The Noho C is extremely EQ compliant and offers the user unrivaled control over every type of program material. The cast frame coaxial driver used in the Noho C insures point source clarity, high power handling and long life. Only the highest-quality metalized polypropylene capacitors and heavy gauge inductors are used in Technomad networks, minimizing insertion loss and resulting in smooth response throughout the operating bandwidth.

The Noho C is designed for maximum flexibility and ease of use. 1.5" diameter stand-mount sockets are molded into the cabinet on all four sides for tripod mounting in either vertical or horizontal orientation. Four 1/4-20 threaded inserts on the top and right sides of the cabinet allow the Noho to be flown easily with eyebolts. On the Tour Model version, the included lid protects the speaker during transport. A large handle on each end makes carrying the Noho C extremely easy. All Tour Model AS Series Technomads stack together via interlocking ribs during transit, and like-size Tour Model cabinets lock together. The Noho C can be used as a monitor by inserting two 7" lengths of stand-mount tubing into two 1.5" sockets on the back of the cabinet. The Noho C can be bracket-mounted with Omnimount 100 Series or All-in Products MM-022 brackets using the four 5/16-18 inserts on the back of the cabinet. All hardware, including the grill is black, stainless steel to prevent corrosion and is recessed to prevent damage during shipment. From the inside out, every part of every Technomad loudspeaker is designed to provide optimum performance in even the worst conditions.

The PassiveProcessor™ option further expands the Noho's flexibility and ease of use in mobile applications. The PassiveProcessor™ is an internal four position EQ circuit which shifts the optimum listening distance farther away from the loudspeaker by increasing the high frequency output of the unit. This allows a PassiveProcessor equipped Noho to be used in both nearfield and longer-throw applications without requiring any external processing.

Noho C loudspeakers are used worldwide in applications ranging from concert sound systems to theaters to military PA to cruise ships to ballparks.

Features:

- * Fully weatherproof construction
- * One-piece, 1/2" thick molded cabinet
- * Molded-in colors will not crack or fade
- * Molded in threaded inserts allow for flying and
- * bracket mounting
- * 1.5" stand-mount socket on each side for
- * horizontal and vertical deployment
- * MonitorTilt™ sockets on rear
- * Large grip handles
- * Three layer, chemically treated WeatherTech™ grill
- * Self-draining cabinet design
- *
- * Mi-Spec 810E compliant

Specifications:

- * Size: 20.8" x 15.5" x 10.1"
- * Weight: 43 lbs
- * Freq. Response: 60 Hz – 18 Hz (+/- 2 dB)
- * Sensitivity: 96 dB SPL (1W/1M, swept sine)
- * Continuous Power: 430 Watts (based on EIA test 426B)
- *
- * Connector: 2 x Speak-On
- * Impedance: 8 Ohm (nominal)
- * LF Driver: 12" custom cone driver (coaxial)
- * HF Driver: 1" horn-loaded compression driver
- * More specifications available under the "Documents" tab above

Sent from my iPad

On Jan 21, 2014, at 10:2 AM, Jeffrey Epstein <jeevacation@gmail.com <mailto:jeevacation@gmail.com>> wrote:

are there outdoor tweeters and or horns for the stereo

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