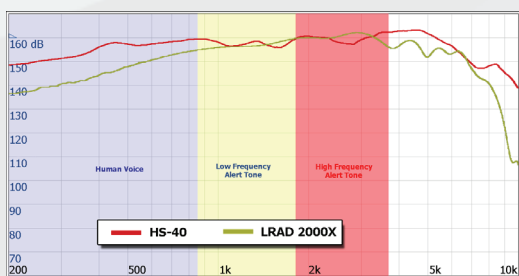


HyperSpike® AHD Comparison

HyperSpike® HS-40™ vs. LRAD 2000X™

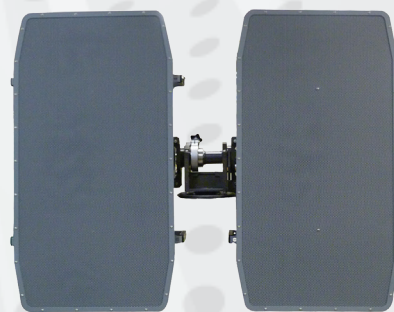
Critical Specifications	HyperSpike® HS-40	LRAD® 2000X™
SPL @ 1 meter, Max	163 dB	162 dB
Distance @ 88 dB	5000 m	5000 m
Frequency Range	225 Hz - 12 kHz	650 Hz - 6.6 kHz
Beam Width	+/- 5°	+/- 15°
Weight	190 lbs (86.2 kg) *Mounting Hardware Not Included	160 lbs (72.6 kg) *Mounting Hardware Not Included
Surface Area (Wind Loading)	1210 in ² (0.78 m ²)	2400 in ² (1.55 m ²)
STI Measurement (out of 1.0)	0.91	Not Specified
Built in Electronics	No	No
Dimensions	39.25" Dia. x 13.5" D (99.7 cm Dia x 34.3 cm D)	2x (25" W x 48" H x 10" D) 2x (63.5 cm W x 121.9 cm H x 25.4 cm D)



Comparison data compiled from HyperSpike® and LRAD® datasheets on 1/31/2013



HS-40



2000X™



Ultra Electronics
 USSI
 4868 East Park 30 Drive
 Columbia City
 Indiana, 46725-8869
 USA
 Tel: +1 260.248.3666
 Email: sales@ultra-hyperspike.com
 www.ultra-hyperspike.com
 www.ultra-electronics.com

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