



Analog Supercardioid Square Pole Microphone

SHENZHEN S-TRACK SCIENCE & TECHNOLOGY CO., LTD. is China's number three audio system manufacturer and supplier. The majority of our members have been working in the AV industry for over 20 years.S-TRACK® Analog Supercardioid Square Pole Microphone (NAJA AS301) pickup is a 14 mm condenser gold-plated membrane microphone. High sensitivity microphone, supercardioid pickup effect, best pickup distance 40-80CM.Send Inquiry

S-TRACK[®] Analog Supercardioid Square Pole Microphone (NAJA AS301)Product Introduction:

S-TRACK® Analog Supercardioid Square Pole Microphone (NAJA AS301) has a highfidelity microphone head, a guarantee of high quality pickup, an all-metal microphone pole design, and a physical microphone on/off button. Our products are also inexpensive and in demand, selling well in the Middle East, Europe, North America and other countries.

S-TRACK® Analog Supercardioid Square Pole Microphone (NAJA AS301)Product Parameters:

Pickup Head	14mm condenser type gold-plated film microphone
Pointing Characteristics	Supercardioid
Frequency Response	20Hz-20kHz; 125(-6dB)-14kHz(-3dB)

Shenzhen S-Track Science&Technology Co.,Ltd



Sensitivity	-34dB±2dB
Maximum Sound Pressure Level	110dB (3% T.H.D. @1kHz, 0dBSPL=2x10Pa)
Equivalent Noise Level	<25dBSPL(A)
Overload Harmonic Distortion	<1%
Mic Pole Size	232mmx37mmx25mm
Base Size	149mmx94mmx55mm

S-TRACK[®] Analog Supercardioid Square Pole Microphone (NAJA AS301)Main Features:

1. High-fidelity microphone head, high-quality pickup guarantee, full metal microphone pole design.

2. High-sensitivity microphone head, ultra-cardioid pickup effect, the best pickup distance

of 40-80CM.

3. With microphone physical on/off key.

S-TRACK® Analog Supercardioid Square Pole Microphone (NAJA AS301) Applications:

S-TRACK® Analog Supercardioid Square Pole Microphone (NAJA AS301) for meeting rooms, courts, command centers, theaters, classroom interaction and other occasions.



www.s-trackav.com

