

CGN521 STS

Professional Tabletop Microphone Set

AKG
by HARMAN



**For all kind of meetings – from houses
of worship to court rooms**

The CGN321 STS is based on a heavy duty table stand. Due to its heavy weight it is very well shock absorbing and holds the microphone firm on place. The slim and elegant 50cm gooseneck holds a professional condenser capsule with cardioid polar pattern (120°). The switch is extremely rugged (more than 25.000 switching cycles) and programmable to the following functions: push to talk, push to mute, push on/off, low cut on/off. The status of the microphone is displayed by an LED square.) As output the device offers a gold plated 3pin XLR socket.

Heavy Duty

Firm fit and shock absorbing

Elegant black matte design and 50cm slim line gooseneck

Discreet look

High quality connector

Long lasting and secure contacts – well EMC protected

Programmable Functions

push to talk, push to mute, push on/off, low cut on/off

LED status square

Displaying status of set

KEY SPECIFICATIONS

Polar pattern	Cardioid
Frequency range	70 to 18,000 Hz
Max. SPL	125 dB (for 1% THD)
Equivalent noise level	<21 dB-A
Signal/noise ratio (A-weighted)	>73 dB
Impedance	<=600 ohms
Recommended load impedance	>=2,000 ohms
Supply voltage	9 to 52 V phantom power to IEC 61938 (DPA adapter integrated)
Powering	<3 mA
Connector	3-pin male XLR
Finish	matte black
Length Microphone	50cm
Gross weight (in gram)	960
Net weight (in gram)	1010
Box dimensions (in cm) length	55
Box dimensions (in cm) width	15
Box dimensions (in cm) height	15
Box volume (in cm³)	1,125

Included accessories: W30 Windscreen
Item Number: 2966H00020

HARMAN AKG Acoustics GmbH Lemböckgasse 21–25, 1230 Vienna, AUSTRIA
 AKG Acoustics, U.S. 8400 Balboa Boulevard, Northridge, CA 91329, U.S.A.

© 2012 HARMAN International Industries, Incorporated. All rights reserved. AKG is a trademark of AKG Acoustics GmbH, registered in the United States and/or other countries.
 Features, specifications and appearance are subject to change without notice.

www.akg.com