



SONICS®
world-wide leader in *ultrasonic technology*

哥威雅

Multiple Frequency Ultrasonic Horn Analyzer Systems



HTS Analyzer shown with Model CV19 20 kHz Converter

Sonics' HTS Horn Analyzer Systems are a compact and portable instrument designed to analyze and measure the resonant frequency of ultrasonic horns, tips and boosters from 11 kHz to 60 kHz.

Precision machined titanium ultrasonic converters, available as listed in the frequencies below, can be interchanged with the Analyzer in seconds with a quick-disconnect RF converter cable.

The Analyzer weighs less than 8 lbs. and can operate at either 120 VAC or 220 VAC power.

Frequencies	<ul style="list-style-type: none"> ● 40 kHz ● 20 kHz ● 15 kHz
Features	<ul style="list-style-type: none"> ● Digital Frequency Display ● Tuning Meter ● Coarse and Fine Tuning Control ● 0 to 100% Amplitude Adjustment ● Quick Disconnect RF Converter Cable ● Adjustable Viewing Height ● Bench Top Converter Base Plate Mounting Holes
Models	<ul style="list-style-type: none"> ● HTS40/CV191 – 40 kHz ● HTS20/CV19 – 20 kHz ● HTS15/CV192 – 15 kHz



Bench Mount Converters

Measure Ultrasonic Horn Frequency Right at the Press



Model 833-00012 Hand Held Frequency Counter

哥威雅 (香港) 有限公司
Qoovia Corporation (Hong Kong) Limited

Hong Kong Office: 15B Granville House, 41C Granville Road, T.S.T., Kowloon, Hong Kong
Tel: +86(00852)61717217 & 81463719 Fax: +86(00852)81479859

Dongguan Office: 6 Hang, No 17, Heng Xin Road Heng Gang Tou, Xin An Qu Chang An, Dongguan Guangdong, China 523882

Tel: +86(0769)8532-0321 Fax: +86(0769)8532-0145

info@qoovia-hk.com ◇ www.qoovia-hk.com



Sonics & Materials, Inc.

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