

Calibration Certificate No.29002

Instrument: Sound Measuring System
Model: AudioTools with iAudioInterface2
Manufacturer: Studio Six Digital
Serial number: 0853136004000000204
Tested with: Microphone Unit CM-145 s/n 399
iPad model MC769LL, s/n
DLXFF7JZDFHW, op. syst. V.6.0.1.

Date Calibrated: 6/10/2013 **Cal Due:**

Status:	Received	Sent
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In tolerance:	X	X
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Out of tolerance:		
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See comments:

Contains non-accredited tests: __ Yes **X** No

Calibration service: __ Basic **X** Standard

Type (class): 1

Customer: Studio Six Digital, LLC

Address: 1530 Sumac Ave.,

Tel/Fax: -

Boulder CO 80304

Tested in accordance with the following procedures and standards:

Calibration of Sound Level Meters, Scantek Inc., Rev. 6/22/2012

SLM & Dosimeters – Acoustical Tests, Scantek Inc., Rev. 7/6/2011

Instrumentation used for calibration: Nor-1504 Norsonic Test System:

Instrument - Manufacturer	Description	S/N	Cal. Date	Traceability evidence	Cal. Due
				Cal. Lab / Accreditation	
483B-Norsonic	SME Cal Unit	31061	Jul 18, 2012	Scantek, Inc./ NVLAP	Jul 18, 2013
DS-360-SRS	Function Generator	88077	Aug 30, 2012	ACR Env./ A2LA	Aug 30, 2014
34401A-Agilent Technologies	Digital Voltmeter	MY47011118	Aug 28, 2012	ACR Env./ A2LA	Aug 28, 2013
HM30-Thommen	Meteo Station	1040170/39633	Dec 6, 2012	ACR Env./ A2LA	Dec 6, 2013
PC Program 1019 Norsonic	Calibration software	v.5.2	Validated Mar 2011	Scantek, Inc.	-
1251-Norsonic	Calibrator	30878	Dec 14, 2012	Scantek, Inc./ NVLAP	Dec 14, 2013

Instrumentation and test results are traceable to SI (International System of Units) through standards maintained by NIST (USA) and NPL (UK).

Environmental conditions:

Temperature (°C)	Barometric pressure (kPa)	Relative Humidity (%)
23.7 °C	100.090 kPa	63.2 %RH

Calibrated by:	Mariana Buzduga	Authorized signatory:	Valentin Buzduga
Signature		Signature	
Date	6/10/2013	Date	6/10/2013

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