

Calibration Certificate No.28637

Instrument: Sound Measuring System
Model: AudioTools with iAudioInterface2
Manufacturer: Studio Six Digital
Serial number: 08531360040000000204
Tested with: Microphone Unit CM-145 s/n 399
 iPad model MC769LL, s/n
 DLXFF7JZDFHW, op. syst. v. 6.0.1
Type (class): 1
Customer: Studio Six Digital, LLC
Tel/Fax:

Date Calibrated: 6/7/2013 **Cal Due:**
Status:

Received	Sent
X	X

In tolerance: X
Out of tolerance:
See comments:
Contains non-accredited tests: ___ Yes X No
Calibration service: ___ Basic X Standard
Address: 1530 Sumac Ave.,
 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 (%)
24.4 °C	98.890 kPa	59.7 %RH

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

Calibration Certificates or Test Reports shall not be reproduced, except in full, without written approval of the laboratory.
 This Calibration Certificate or Test Reports shall not be used to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government.