



Compliance Testing, LLC

Previously Flom Test Lab

EMI, EMC, RF Testing Experts Since 1963

toll-free: (866) 311-3268

fax: (480) 926-3598

<http://www.ComplianceTesting.com>

info@ComplianceTesting.com

Test Report

Prepared for: VidOvation Corporation

Model: GoalCam-TX

Description: VidOvation In-Net Wireless GoalCam Camera System for Goal Verification

Serial Number: 05064-TX

FCC ID: N7Q-GOALCAM-TX

To

FCC Part 1.1310

Date of Issue: August 12, 2015

On the behalf of the applicant:

VidOvation Corporation
192 Technology Dr.
Suite V
Irvine, CA 92618

Attention of:

Jim Jachetta, President
Ph: (949) 777-5435
E-mail: jimj@vidovation.com

Prepared By
Compliance Testing, LLC
1724 S. Nevada Way
Mesa, AZ 85204
(480) 926-3100 phone / (480) 926-3598 fax
www.compliancetesting.com
Project No: p1220017

Greg Corbin
Project Test Engineer

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Test Report Revision History

Revision	Date	Revised By	Reason for Revision
1.0	April 9, 2012	John Erhard	Original Document
2.0	August 10, 2015	Greg Corbin	Updated MPE calculation based on new power measurements
3.0	August 11, 2015	Amanda Reed	Updated FCC/IC site numbers

ILAC / A2LA

Compliance Testing, LLC, has been accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer joint ISO-ILAC-IAF Communiqué dated January 2009)

The tests results contained within this test report all fall within our scope of accreditation, unless below

Please refer to <http://www.compliancetesting.com/labscope.html> for current scope of accreditation.

Testing Certificate Number: **2152.01**



FCC Site Reg. #349717

IC Site Reg. #2044A-2

Non-accredited tests contained in this report:

N/A

Description

This is a mobile device used in Uncontrolled Exposure environment.

Limits - Uncontrolled Exposure 47 CFR 1.1310 Table 1, (B)	0.3-1.234 MHz:	Limit [mW/cm ²] = 100
	1.34-30 MHz:	Limit [mW/cm ²] = (180/f ²)
	30-300 MHz:	Limit [mW/cm ²] = 0.2
	300-1500 MHz:	Limit [mW/cm ²] = f/1500
	1500-100,000 MHz	Limit [mW/cm ²] = 1.0

Test Frequencies, MHz	60483
Power, Radiated, W (P)	0.00871
Antenna Gain Isotropic	NA
Antenna Gain Numeric (G)	N/A
Antenna Type	Horn
Distance (R)	20 cm

Power Density Calculations	Formula =	$S = PG / 4\pi R^2$
	Power Density (S) =	0.001732 mW/cm ²
	Limit =	1.0 mW/cm ²

The Power Density is below the Limit.

END OF TEST REPORT