

**EMC Compliance Ltd.** 

82-1 Jeil-ri, Yangji-myun, Yongin-City, Kyunggil-do 449-825, Korea

TEL:+ 82-31-336-9919 FAX:+82-31-336-4767

## FCC DECLARATION OF CONFORMITY

Certificate No.: EMC/2006/066

Model: GV1480-E

Variant Model: GV1240-E, GV1120-E

It's herewith confirmed to comply with the requirements of FCC Part 15 Rules.(Class B). operating is subject to the following two conditions.

- (1) This device may not cause harmful interference and,
- (2) This device must accept any interference received, Including interference that may cause undesired operation.

The equipment was tested by EMC compliance., Ltd. for compliance with the requirements set forth in the FCC Rules and Regulation Part 15 and the measurement procedure according to ANSI C63.4. The test was carried out from the submitted samples.

The following importer/ manufacturer is responsible for this declaration

GeoVision Inc.

Applican	t address	12FI., No. 316, Sec. 1, Neihu Rd., Neihu Chiu, Taipei Taiwan 114, R.O.C
Factory	name	GeoVision Inc.
Factory	address	12FI., No. 316, Sec. 1, Neihu Rd., Neihu Chiu, Taipei Taiwan 114, R.O.C

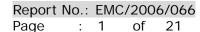
	M.s. chung
(Name)	(CHUNG, MIN-SEOK)
	Dec. 20,. 2006
(Date)	(Date)

TEST LABORATORY

**EMC Compliance Ltd.** 

MANUFACTURER/IMPORTER

Applicant name





## FCC COMPLIANCE REPORT

DVR CARD Model: GV1480-E

Variant Model: GV1240-E, GV1120-E

Report no.: EMC/2006/066

Applicant: GeoVision Inc.

Factory: GeoVision Inc.

Test standards: FCC part 15 subpart B, Class B

Classification: DoC

**Test Procedure and Items** 

- AC Power Line Conducted Emissions Measurement: ANSI C63.4-2003

- Radiated Emissions Measurement: ANSI C63.4-2003

Testing Laboratory: EMC Compliance Ltd.

Test result: Complied

The above equipment was tested by EMC compliance Testing Laboratory for compliance with the requirements of FCC Rules and Regulations.

The results of testing in this report apply to the product/system which was tested only. Other similar equipment will not necessarily produce the same results due to production tolerance and measurement uncertainties.

Date of test: 2006. 12. 18

Issued date: 2006. 12. 20

Tested by:

Approved by:

M. S. Chu

PARK, YONG-JIN

CHUNG, MIN-SEOK

**EMC Compliance Ltd.**