

C-Tick AS /NZS CISPR 22 TEST REPORT
for
GV-Standalone Access Control System
Model No.: GV-AS110 V1, GV-ASNet V1,
GV-RK1352 V1

of

Applicant: **GeoVision Inc.**

Address: **9F, No. 246, Sec. 1, Nei-Hu Rd., Neihu District,
Taipei, Taiwan, R.O.C.**

Tested and Prepared

by

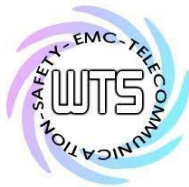
Worldwide Testing Services (Taiwan) Co., Ltd.

FCC Registration No.: 930600

Industry Canada filed test laboratory Reg. No. IC 5679A-1



Report No.: W6M21011-11041-C-11



Worldwide Testing Services(Taiwan) Co., Ltd.

Details of applicant

Name : GeoVision Inc.
Street : 9F, No. 246, Sec. 1, Nei-Hu Rd., Neihu District,
Town : Taipei,
Country : Taiwan, R.O.C.
Telephone : +886-2-8797-8377
Fax : +886-2-8797-8335

Description of tested equipment

Type of product : GV-Standalone Access Control System
Type identification : GV-AS110 V1, GV-ASNet V1, GV-RK1352 V1
Brand name : GeoVision Inc.
Multi-listing model number : ./.
Power supply : Adaptor GEOVISION (I/P: AC 100-240 V / 50-60 Hz /1.2 A,
O/P: 12 Vdc / 3.0 A)
Adaptor JENTEC (I/P: AC 100-240 V / 50-60 Hz / 0.4 A,
O/P: 12 Vdc / 1.25 A)

Date of testing processing

Date of receipt of test item : November 15, 2010
Date of test : from November 16, 2010 to January 24, 2011
Other Information : None

Manufacturer (if different from applicant)

Name : ./.
Street : ./.
Town : ./.
Country : ./.

Test Standards

EN 55022 Class A (2006+A1:2007), AS/NZS CISPR 22:2006

Technical responsibility for area of testing:

Chang Tse-Ming

Tester:

leon chueh

Issue Date : January 24, 2011

January 24, 2011

Note:

1. The result of this test report is valid only in connection to the sample has been tested at the laboratory of Worldwide Testing Services (Taiwan) Co., Ltd.
2. This test report shall always be duplicated in full pages unless the written approval of the testing laboratory is obtained.

Registration number: W6M21011-11041-C-11