

CERTIFICATE of EMC Compliance

Type of equipment:CCTV CAMERA

Model Name:CNB-G1815N

Variant Model: CNB-G1810N(F)

CNB-G1815NF,CNB-GN785IR,
CNB-GN780IR,CNB-D1815N(VD/VF),
CNB-D1810N(VD/VF),CNB-D2815N(VD/VF),
CNB-D2810N(VD/VF),CNB-V1815N(VD/VF),
CNB-V1810N(VD/VF),CNB-V2815N(VD/VF),
CNB-V2810N(VD/VF),CNB-V3815N(VD/VF),
CNB-V3810N(VD/VF),CNB-B2815N(VF),
CNB-B2810N(VF),CNB-BE4815NVR(CR),
CNB-BE4810NVR(CR),CNB-BE5815NVR(CR),
CNB-BE5810NVR(CR),CNB-E1810N(VD/VF)

Report No: EMC-FCC-0404

Applicant : CNB Technology Inc.

Address : #501, Kolon Techno Valley, 60-4, Gasan-Dong, Geumcheon-Gu
Seoul, Korea 153-770

Factory: CNB Technology Inc.

Address : #501, Kolon Techno Valley, 60-4, Gasan-Dong, Geumcheon-Gu
Seoul, Korea 153-770

Date of Issue : May 11, 2006

Test required : FCC part 15 subpart B, Class A
ANSI C63.4 - 2003

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.

M. S. Chong

Chong, Min-Seok / Manager

Test Laboratory
EMC compliance, LTD
82-1 Jeil-ri, Yangji-myun, Yongin-city,
Kyunggi-do 449-825, Korea
Tel : 82 31 336 9919
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EMI TEST REPORT

Test report no.: EMC-FCC-0404
Type of equipment: CCTV CAMERA
Model Name: CNB-G1815N
Variant Model: CNB-G1810N(F)
CNB-G1815NF,CNB-GN785IR,CNB-GN780IR
CNB-D1815N(VD/VF),CNB-D1810N(VD/VF)
CNB-D2815N(VD/VF),CNB-D2810N(VD/VF)
CNB-V1815N(VD/VF),CNB-V1810N(VD/VF)
CNB-V2815N(VD/VF),CNB-V2810N(VD/VF)
CNB-V3815N(VD/VF),CNB-V3810N(VD/VF)
CNB-B2815N(VF),CNB-B2810N(VF)
CNB-BE4815NVR(CR),CNB-BE4810NVR(CR)
CNB-BE5815NVR(CR),CNB-BE5810NVR(CR)
CNB-E1810N(VD/VF)
Applicant: CNB Technology Inc.
Factory: CNB Technology Inc.
Test standards: FCC part 15 subpart B, Class A

Test Procedure and Items

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

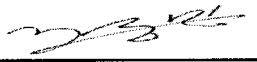
Testing Laboratory: EMC Compliance Ltd.

Test result: **Complied**

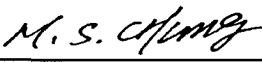
The above equipment was tested by EMC compliance Testing Laboratory for compliance with the requirements of FCC Rules and Regulations.

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. 05. 08~09 **Date of Issue: 2006. 05. 11**

Tested by : 

KIM, DONG-MIN

Approved by: 

CHUNG, MIN-SEOK

EMC Compliance Ltd.

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