

Declaration of conformity



We, : **WONWOO Engineering Co., Ltd.**

**4F 403, Bucheon Techno-park 193, Yakdae-dong, Wonmi-gu,
Bucheon-city, Gyeonggi-do, 420-734, Korea**

Declare under our sole responsibility that I.R Receiver (for those models listed below), as delivered, are in conformity with the following European Directives:

ELECTROMAGNETIC COMPATIBILITY DIRECTIVE, 2004/108/EC

(As amended by 92/31/EEC and by Article 5 of 93/68/EEC)

Per the provisions of:

EN 55022: 1998 / A1:2000 / A2:2003

EN 50130-4:1995 / A1:1998 / A2:2003

I.R Receiver

Product Name

IRC-150

Model Number

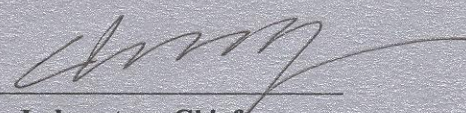
Year CE Marking was affixed : 2007

Any modification of the above product(s), unwarranted by the above manufacturer, will nullify this declaration.

Manufacturer : Position
Name

Test by : Dastek EMC & Safety Lab in Korea

Report No : DAC07-0329


Laboratory Chief
In-Young, CHUNG



TEST REPORT

DASTEK EMC&SAFETY Lab.

204-4, Chuge-Ri, Yangji-Myen,
Cheoin-Gu, Yongin-Si,
Kyounggi-Do, Korea.

T e l. : 82-31-335-9341
F a x : 82-31-335-9343
E-mail: dataup@dastek.co.kr

Report Number: DAC07-0330
Date of issue: 2007/09/14
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Applicant : WONWOO Engineering Co., Ltd.
Manufacturer : WONWOO Engineering Co., Ltd.
Product Type : I.R Receiver
Model Name : IRC-150
Serial No. : 000281

This device was tested in compliance with
the FCC Part 15 Subpart B.

This laboratory is accredited for the above test item(s) and test method(s)
by Korea Laboratory Accreditation Scheme (KOLAS), which is
a signatory to the International Laboratory Accreditation Cooperation (ILAC)
Mutual Recognition Arrangement (MRA).

The test result only responds to the tested sample. It is not allowed to copy
this report even partly without the allowance of the test laboratory.

TEST RESULT : ☒ PASS ☐ FAIL

EMC Test Engineer

Sung-Woo, Park

Technical Manager

Chang-hun, Lee

Laboratory Chief

In-young, Chung

