



Hardware Equality Declarations

We, Option N.V., declare on our sole responsibility that the product

Model Name: GX0201 with FCC ID NCMOGTMAX-V2E

Commercial Name: GlobeTrotter GT MAX '7.2 Ready' E (GSM/GPRS/EDGE/UMTS/HSPDA PC DATA CARD)

Is in all aspects the same as

Model Name: GX0202 with FCC ID NCMOGTMAX-V2U

Commercial Name: GlobeTrotter GT MAX '7.2 Ready' W (GSM/GPRS/EDGE/UMTS/HSPDA PC DATA CARD)

Except for:

- On *GlobeTrotter GT MAX '7.2 Ready' W*, Option NV implemented received diversity on the FDD2 and FDD5 bands.
- On *GlobeTrotter GT MAX '7.2 Ready' E*, Option NV implemented received diversity on the FDD1 and FDD5 band.

Affected tests due to the receive diversity implementation are listed below

Specification	Band	Test case	Test description
ETSI EN 134 121	FDD1	6.2	Reference sensitivity level
ETSI EN 301 908	FDD1	5.3.1	Radiated emissions
ETSI EN 301 489-1	FDD1	9.2	RF-Electromagnetic field - Enclosure
FCC part 24	FDD2	Field strength of spurious radiation	

Company:

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Signed,

Stefan Lodeweyckx

System & Product Quality Team Leader

Leuven, January 12, 2007

A handwritten signature in black ink, appearing to read "Stefan Lodeweyckx", written over a horizontal line.