

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: Quick Pager System MP-D

FCC ID: 2AAFOHG915

Fulfills the requirement in FCC test relating to the antenna type.

The device specified above confirms to the FCC recommendations for external antenna type:

Model No. of antenna: Smarteq Wireless 14193

Type of antennad: $\frac{1}{4}$ wave antenna permanently attached

Peak gain of antenna: 0 dB

Frequency range: 902 - 928 MHz

The antenna is permanently attached either by mounting the device with the antenna in a plastic box assembled with screws, or by fixing the antenna with glue (Loc-Tite).

No other antenna should be used.

Company name: Multi teknik Odense ApS

Address: Rosenvej 3

City: Odense SV

Zip/Postal code: 5250

Country: Denmark

Place: Odense SV Date: 06-05-2013

Signature: _____

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: HG915R

FCC ID: 2AAFOHG915R

fulfills the requirement in FCC test relating to the antenna type.

The device specified above confirms to the FCC recommendations for internal antenna type described below:

Model No. of antenna:	Not applicable
Type of antenna:	PCB antenna
Peak Gain of the antenna:	Receiving antenna only
Frequency range:	902 - 928 MHz

The antenna is part of the printed circuit board in the receiver and can not be changed to another antenna.

Company name:	Multi teknik Odense ApS
Address:	Rosenvej 3
City:	Odense SV
Zip/Postal code:	5250
Country:	Denmark

Place: Odense SV Date: 07-06-2013

Signature:

