

Addendum to the System Hardware Manual to Comply with the FCC part 15 Waiver Requirements

The following page shall be fixed to the rear of the front cover of all manuals issued in the United States of America

Compliance with the FCC waiver permitting the use of SPRscan in the United States of America

The use of the SPRscan in the United States of America is regulated by the FCC Part 15 Waiver issued to US Radar Inc. For the user, this means that a number of procedures and methods of working should be adhered to.

- The proximity sensor and Dead Man's Handle should be calibrated for use every time the system is operated.
- Records should be kept of when, where and by whom the SPRscan was operated. A log book is the best way to achieve this.
- Inform US Radar Inc of your area of operations, who will then inform the FCC of the details.

Note : SPRscan is generally prohibited from use within 1 statute mile of any airport, SARSAT or NOAA meteorological satellite earth station, any facilities of the National Radio Astronomy Observatory and of the National Radio Astronomy and Ionospheric Centre, navigable waterway or critical GPS based radio-navigation station, without specific event coordination with the national spectrum management staffs of the FAA, Department of Commerce, National Science Foundation and the US Coast Guard as appropriate. ***Refer to the distributor for information on how to coordinate these operations***

The following restrictions apply:

- Airborne operation of the system is not permitted. The system must be operated with the antenna in contact with and directed into the ground being surveyed.
- Users must notify distributors of change of ownership or address.
- Any modification that affects the conformity of the SPRscan system with section 15.209 of the Commission's Rules are forbidden. Any unauthorised modifications could result in the user losing their legal authority to use the equipment.

NOTICE

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions. (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The operation of this equipment is authorised under a waiver issued by the FCC. If it is determined that the operation of this equipment causes harmful interference to authorised radio operations, the operator shall immediately cease operations and contact the Compliance and Information Bureau of the FCC.