

CE0560①

Declaration of Conformity

We, U.S. Robotics Corporation of 935 National Parkway, Schaumburg, Illinois, 60173-5157 USA, declare under our sole responsibility that the products, U.S. Robotics Professional Access Point, Models 5453 and 5453A, to which this declaration relates, are in conformity with the following standards and/or other normative documents:

- EN300 328
- EN301 489-17
- EN50361
- EN61000-3-3
- EN301 489-1
- EN60950
- EN61000-3-2

We, U.S. Robotics Corporation, hereby declare the above named products are in compliance and conformity with the essential requirements and other relevant provisions of Directive 1999/5/EC.

The conformity assessment procedure referred to in Article 10 and detailed in Annex IV of Directive 1999/5/EC has been followed.

This equipment is in compliance with the European recommendation 1999/519/ECC, governing the exposure to the electromagnetic radiation.

These products can be used in the following countries: UK, Ireland, Spain, Portugal, Germany, France, Luxembourg, Italy, Switzerland, Austria, Netherlands, Belgium, Norway, Sweden, Denmark, Finland, Czech Republic, Poland, Hungary, and Greece.

An electronic copy of the original CE Declaration of Conformity is available at the U.S. Robotics website: www.usr.com

Regarding IEEE 802.11b/g frequencies, we currently have the following information about restrictions in the European Union (EU) countries:

Italy: Please be aware that use of the wireless devices is subject to the following Italian regulation:

- 1.D.Lgs 1.8.2003, number 259, articles 104 (activities where General Authorization is required) and 105 (free use), for private use;
- 2.D.M 28.5.03 and later modifications, for the supplying to public RadiOLAN access for networks and telecommunication services

France

- In France metropolitan, outdoor power is limited to 10mW (EIRP) within 2454MHz - 2483, 5MHz frequency band.
- In Guyana and Reunion Islands, outdoor use is forbidden within 2400MHz - 2420MHz frequency band.

Regulatory Channel Frequency

Channel	Frequency (MHz)	FCC	Canada	ETSI
1	2412	X	X	X
2	2417	X	X	X
3	2422	X	X	X
4	2427	X	X	X
5	2432	X	X	X
6	2437	X	X	X
7	2442	X	X	X
8	2447	X	X	X
9	2452	X	X	X
10	2457	X	X	X
11	2462	X	X	X
12	2467			X
13	2472			X

EU Health Protection

These devices comply with the European requirements governing exposure to electromagnetic radiation. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body. These wireless devices are transmitters/receivers and have been designed and manufactured to comply with the exposure limits recommended by the Council of the European Union and the International Commission on Non-Ionizing Radiation Protection (ICNIRP, 1999) for the entire population. The exposure standard for portable equipment uses the "Specific Absorption Rate" as unit of measure. The maximum SAR value of the wireless device measured in the conformity tests is 0.52 W/kg.

EU Detachable Antenna Information

This U.S. Robotics wireless device has been designed to operate with the antenna included in this package only. Together this device and antenna combination has been tested and approved by a European Agency conforming with the European R&TTE directive 1999/5/EC to meet the radiated power level requirement of 100mW e.i.r.p. Replacement of this antenna must only be done with an authorized U.S. Robotics component that has been designed and tested with the unit to the requirements of directive 1999/5/EC. Please refer to the U.S. Robotics Web site to get product antenna ordering information.

Operating Channels:	IEEE 802.11g compliant 11 channels (US, Canada) 13 channels (ETSI)
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Go to www.usr.com to see the most recent channel restriction information.