

# Declaration of Conformity

We, Symbol Technologies Inc. of One Symbol Plaza, Holtsville, NY 11742-1300, USA declare under our sole responsibility that the product

**NetVision NV-4046, 11 Mbps Radio IP Communicator**

**NetVision DP-4046, 11 Mbps Radio IP Communicator with Barcode reader**

To which this product relates, is in conformity with the following standards and/or other normative documents

ETS 300 328 (November 1996) Radio; Wideband 2.4GHz Spread Spectrum  
ETS 300 826 (November 1997) EMC: 2.4GHz wideband transmission systems  
EN 60950: 1992 Incl Amdt 1-4, 11 - Safety of Information Technology Equipment

We hereby declare that all essential radio test suites have been carried out and that the above named product is in conformity to all the essential requirements of Directive 1999/5/EC.

The conformity assessment procedure referred to in Article 10(5) and detailed in Annex IV of Directive 1999/5/EC has been followed with the involvement of the following Notified Body(ies):

BABT, Claremont House, 34 Molesey Road, Walton-on-Thames, KT12 4RQ

Identification mark:


0168 The equipment also carries the Class 2 equipment identifier 

The technical documentation relevant to the above equipment can be made available for inspection on application to:

Symbol Technologies EMEA, Symbol Place, Winnersh Triangle, Berkshire, RG 41 5TP, UK

Dornu Narnor  
(name)

Senior Director, Regulatory  
(title)

  
(signature of authorised person)

7 September 2000  
(date)

## Customer Support

Symbol Technologies is committed to providing its customers with world-class customer service and technical support. The Symbol Support Center operates as the single point of contact for any technical problem, question or support issue.

The Support Center operates all year, 24 hours a day, staffed by full-time professional Technical Specialists.

If Symbol cannot solve the problem immediately within its tiered, technical-support center, access to all technical disciplines within Symbol become available for further assistance and support. First response/contact within 24 hours or one business day. Responses by email, fax or telephone.

## North American Contacts

Inside North America, contact Symbol at:

Symbol Technologies, Inc.

One Symbol Plaza, Holtsville, New York 11742-1300

Telephone: 1-516-738-2400/1-800-SCAN 234; Fax: 1-516-738-5990

Symbol Support Center:

Telephone: 1-800-653-5350; Fax: (516) 563-5410; Email: support@symbol.com

## International Contacts

Outside North America, contact Symbol at:

Symbol Technologies Technical Support

12 Oaklands Park; Berkshire, RG41 2FD, United Kingdom

Tel: 011-44-118-945-7000 or 1-516-738-2400 ext. 6213

## Regulatory Compliance

Symbol RF products are designed to be compliant with the rules and regulations in the locations into which they are sold and will be labeled as required.

The majority of Symbol RF devices are type approved and do not require the user to obtain license or authorization before using the equipment. Any changes or modification to Symbol Technologies equipment not expressly approved by Symbol Technologies could void the user authority to operate the equipment.

## Radio Frequency Interference Requirements

This device has been tested and found to comply with the limits for a Class A digital device pursuant to Part 15 of the Federal Communications Commissions Rules and Regulation. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense. However, there is no guarantee that interference will not occur in a particular installation. If the equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Re-orient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that which the receiver is connected.

## Radio Frequency Interference Requirements - Canada

This Class A digital apparatus meets the requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numérique de la Classe A respecte toutes les exigences du Règlement sur le Matériel Brouilleur du Canada.



The FCC has granted an Equipment Authorization for these model phones with all reported SAR levels evaluated as in compliance with the FCC RF emission guidelines. SAR information on these model phones is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/eoet/fccid>.

## European Economic Area

The European variant is intended for use throughout the European Economic area, however authorization for use restricted as follows:

- European standards dictate maximum radiated transmit power of 100 mW EIRP and frequency range 2.400 - 2.4835 GHz.
- France, the equipment is to be restricted to the 2.4465 - 2.4835 GHz frequency range.
- Belgium outside, the equipment is to be restricted to the 2.460 -2.4835 GHz frequency range
- Operation in Italy requires a user license.

