

## Hearing Aid Compatibility

This product is marked HAC showing compliance with the applicable requirements of FCC Part 68 and CS03-Part 5.

## Radio Frequency Interference Requirements for Home or Office Use

This device has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the Federal Communications Commissions (FCC) Rules and Regulation. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential 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.

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:

- Reorient 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 B digital apparatus meets the requirements of the Canadian Interference-Causing Equipment Regulations. Cet appareil numérique de la Classe B respecte toutes les exigences du Règlement sur le Matériel Brouilleur du Canada.

## FCC RF Exposure Guidelines



To comply with RF safety requirements use the specific belt clip. All other belt clips should be avoided and may not comply with RF safety requirements. The FCC has granted an Equipment Authorization for

NetVision phones with all reported Specific Absorption Rate (SAR) levels evaluated as in compliance with the FCC RF emission guidelines. SAR information on NetVision phones is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/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.

Hereby, Symbol Technologies, Inc., declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. A Declaration of Conformity may be obtained from <http://www2.symbol.com/doc/>.

## Laser Devices (Only applies to Data Phone-4046)

Symbol products using lasers comply with US 21 CFR1040.10, Subchapter J and IEC825/EN 60 825 (or IEC825-1/EN 60-825-1, depending on the date of manufacture). The laser classification is marked on one of the labels on the product.

Class 1 Laser devices are not considered to be hazardous when used for their intended purpose. The following statement is required to comply with US and international regulations:



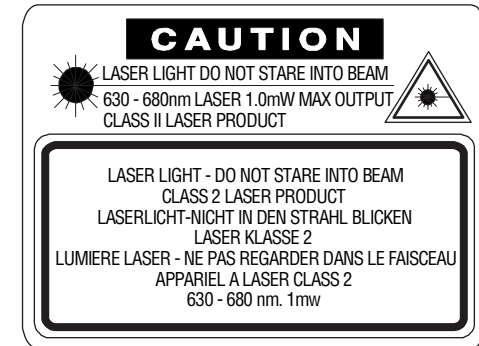
Caution

Use of controls, adjustments or performance of procedures other than those specified herein may result in hazardous visible or invisible laser light exposure.

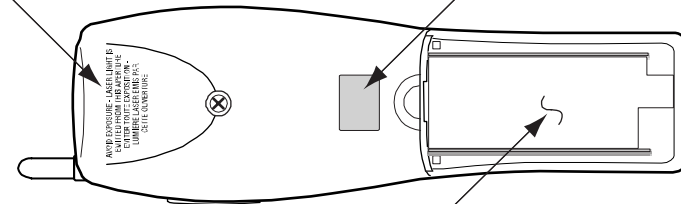
Class 2 laser scanners use a low power, visible light diode. As with any very bright light source, such as the sun, the user should avoid staring directly into the light beam. Momentary exposure to a Class 2 laser is not known to be harmful.

## Samples of Laser Warning Labels

AVOID EXPOSURE - LASER LIGHT IS  
EMITTED FROM THIS APERTURE  
EVITER TOUTE EXPOSITION -  
LUMIERE LASER EMIS PAR  
CETTE OUVERTURE



LASER LIGHT - DO NOT STARE INTO BEAM  
CLASS 2 LASER PRODUCT  
LASERLICHT-NICHT IN DEN STRAHL BLICKEN  
LASER KLASSE 2  
LUMIERE LASER - NE PAS REGARDER DANS LE FAISCEAU  
APPAREIL A LASER CLASS 2  
630 - 680 nm. 1mw



CAUTION: LASER LIGHT WHEN OPEN. DO NOT STARE INTO BEAM.  
ATTENTION - LUMIERE LASER EN CAS D'OUVERTURE NE PAS REGARDER DANS LE FAISCEAU.  
VORSICHT - LASERLICHT, WENN ABDECKUNG GOFFNET. NICHT IN DEN STRAHL BLICKEN.

## Customer Support

Symbol Technologies provides its customers with prompt and accurate customer support. Use the Symbol Support Center as the primary contact for any technical problem, question or support issue involving Symbol products. If the Symbol Customer Support specialists cannot solve a problem, access to all technical disciplines within Symbol becomes available for further assistance and support. Symbol Customer Support responds to calls by email, telephone or fax within the time limits set forth in individual contractual agreements. When contacting Symbol Customer Support, please provide the following information:

- serial number (MAC address) of unit
- part number or product name.

## North American Contacts

Inside North America, contact Symbol at:

Symbol Technologies, Inc.

One Symbol Plaza

Holtsville, New York 11742-1300

Telephone: 1-631-738-2400 / 1-800-SCAN 234

Fax: 1-631-738-5990

## Symbol Support Center:

Telephone: 1-800-653-5350

Fax: (631) 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 1-631-738-2400 ext. 6213

## Product Information and Documentation

Documentation for NetVision Products is available online at <http://www.symbol.com/services/downloads/nvdoclist.html>.

## Copyright

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## Patents

This product is covered by one or more of the following U.S. and foreign Patents:

U.S. Patent No.

4,496,831; 4,593,186; 4,603,262; 4,607,156; 4,652,750; 4,673,805;  
4,736,095; 4,758,717; 4,760,248; 4,806,742; 4,816,660; 4,845,350;  
4,896,026; 4,897,532; 4,923,281; 4,933,538; 4,992,717; 5,015,833;  
5,017,765; 5,021,641; 5,029,183; 5,047,617; 5,103,461; 5,113,445;  
5,130,520; 5,140,144; 5,142,550; 5,149,950; 5,157,687; 5,168,148;  
5,168,149; 5,180,904; 5,216,232; 5,229,591; 5,230,088; 5,235,167;  
5,243,655; 5,247,162; 5,250,791; 5,250,792; 5,260,553; 5,262,627;  
5,262,628; 5,266,787; 5,278,398; 5,280,162; 5,280,163; 5,280,164;  
5,280,498; 5,304,786; 5,304,788; 5,306,900; 5,321,246; 5,324,924;  
5,337,361; 5,367,151; 5,373,148; 5,378,882; 5,396,053; 5,396,055;  
5,399,846; 5,408,081; 5,410,139; 5,410,140; 5,412,198; 5,418,812;  
5,420,411; 5,436,440; 5,444,231; 5,449,891; 5,449,893; 5,468,949;  
5,471,042; 5,478,998; 5,479,000; 5,479,002; 5,479,441; 5,504,322;  
5,519,577; 5,528,621; 5,532,469; 5,543,610; 5,545,889; 5,552,592;  
5,557,093; 5,578,810; 5,581,070; 5,589,679; 5,589,680; 5,608,202;  
5,612,531; 5,619,028; 5,627,359; 5,637,852; 5,664,229; 5,668,803;  
5,675,139; 5,693,929; 5,698,835; 5,705,800; 5,714,746; 5,723,851;  
5,734,152; 5,734,153; 5,742,043; 5,745,794; 5,754,587; 5,762,516;  
5,763,863; 5,767,500; 5,789,728; 5,789,731; 5,808,287; 5,811,785;  
5,811,787; 5,815,811; 5,821,519; 5,821,520; 5,823,812; 5,828,050;  
5,848,064; 5,850,078; 5,861,615; 5,874,720; 5,875,415; 5,900,617;  
5,902,989; 5,907,146; 5,912,450; 5,914,478; 5,917,173; 5,920,059;  
5,923,025; 5,929,420; 5,945,658; 5,945,659; 5,946,194; 5,959,285;  
6,002,918; 6,021,947; 6,031,830; 6,036,098; 6,047,892; 6,050,491;  
6,053,413; 6,056,200; 6,065,678; 6,067,297; 6,068,190; 6,082,621;  
6,084,528; 6,088,482; 6,092,725; 6,101,483; 6,102,293; 6,104,620;  
6,114,712; 6,115,678; 6,119,944; 6,123,265; 6,131,814; 6,138,180;  
6,142,379; 6,172,478; 6,176,428; 6,178,426; 6,186,400; 6,188,681;  
6,209,788; 6,216,951; 6,220,514; 6,243,447; 6,244,513; 6,247,647;  
6,308,061; 6,250,551; 6,295,031; D305,885; D341,584; D344,501;  
D359,483; D362,453; D363,700; D363,918; D370,478; D383,124;  
D391,250; D405,077; D406,581; D414,171; D414,172; D418,500;  
D419,548; D423,468; D424,035; D430,158; D430,159; D431,562;  
D436,104.

Invention No. 55,358; 62,539; 69,060; 69,187 (Taiwan); No. 1,601,796;  
1,907,875; 1,955,269 (Japan); European Patent 367,299; 414,281; 367,300;  
367,298; UK 2,072,832; France 81/03938; Italy 1,138,713

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72-51346-01

Revision B

# NetVision Phone® Regulatory Specifications

## 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 modifications to Symbol Technologies equipment not expressly approved by Symbol Technologies could void the user's authority to operate the equipment.

## Applying the Regulatory Country Stamp

A regulatory label is applied in the battery compartment of the NetVision Phone. The regulatory label signifies that the NetVision Phone is approved for use in the following countries:

- United States
- Canada
- Australia
- Japan (approval pending)
- Mexico (approval pending)
- Europe

Austria, Belgium, Croatia, Denmark, Estonia, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Liechtenstein, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland, United Kingdom.

For approved countries other than those listed above, a sheet of adhesive country stamps may be enclosed within the NetVision Phone package.

## To Apply the Country Stamp:

1. Peel the stamp appropriate to the country where the NetVision Phone is used.
2. Apply the country stamp in the space provided on the regulatory label located in the battery compartment.



Caution

Operation of the device without a regulatory label or the correct country stamp is illegal.