

OOO

model 02

Start Guide

SHD-A8YWFS

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Patents

FCC Statement

This equipment has been tested and found to be comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur. If this 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:

- 1) Reorient the receiving antenna.
- 2) Increase the separation between the equipment and receiver.
- 3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- 4) Consult the dealer or an experienced technician for help.

The highest SAR value for the computer when next to the body, as described in this user guide, is as follows: for the Regulatory Model Number (RMN) 2042: 0.679 W/kg; for the RMN 2050: 0.625 W/kg; for the RMN 2060: 0.625 W/kg. No separation from the body is required when the wireless computers is in operation, as the SAR measurements were taken with the unit "touching" the surface of the body.

This device was tested for SAR compliance in the lap held configuration. If the device is purchased with the WWAN option, a whip antenna is utilized for WWAN coverage. When operating in WWAN mode, the whip antenna should be pulled out and up to the vertical position. In order to comply with FCC RF exposure requirements, and to align with the SAR test configuration, users must maintain a separation distance of 1.5 cm between the antenna and all persons, and maintain the antenna in the vertical position during WWAN operation.

This Class [B] digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la class [B] est conformé à la norme NMB-003 du Canada.

The IEEE 802.11a device for the band 5150-5250 MHz is only for indoor usage, to reduce the potential for harmful interference to co-channel mobile satellite systems.

In addition, users should also be cautioned to take note that high-power radars are allocated as primary users (meaning they have priority) of the bands 5250-5350 MHz and 5650-5850 MHz and these radars could cause interference and/or damage to LE-LAN devices.

Caution: Any changes or modifications not expressly approved by OQO for compliance will void the user's authority to operate the equipment.

FCC Radio Frequency Exposure and SAR

The available scientific evidence does not show that any health problems are associated with using low power wireless devices. There is no proof, however, that low power wireless devices are absolutely safe.

The exposure standard for low power wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. Tests for SAR are conducted using standard operating positions accepted by the FCC and by Industry Canada with the device transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device is designed to operate at the minimum power level required to reach the network.

Before a low power wireless device is available for sale to the public in the US and Canada it must be tested and certified to the FCC and the Industry Canada that it does not exceed the limit established by each government for safe exposure. The personal computer (OOO *model 02*) has been tested and found to comply with the Federal Communications Committee guidelines on radio frequency (RF) energy exposure.

Industry Canada

This Class [B] digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe [B] est conforme à la norme NMB-003 du Canada. The term IC before the radio certification number only signifies that Industry Canada technical specifications were met.

FCC Declaration of Conformity

We, OOO, Inc. 583 Shotwell Street, San Francisco, California, USA, 1-415-430-6200, declare under our sole responsibility that the product, OOO *model 02*, complies with Part 15 of 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.

CE Declaration of Conformity

We, OQO, Inc. 583 Shotwell Street, San Francisco, California, USA, 1-415-430-6200, declare under our sole responsibility that the product, OQO *model 02*, to which this declaration relates is in conformance with the provisions of the following directives: Directive 1999/5/EC governing Radio Equipment and Telecommunications Terminal Equipment and the Mutual Recognition of their Conformity

Directive 73/23/EEC governing product safety
Directive 89/336/EEC governing electromagnetic compatibility
using the following standards:

EN 60950-1: 2001
EN 300 328-2 v1.2.1
EN 301 489-17 v1.2.1/EN 301 489-1 v1.4.11
EN 55022: 1994 w/A1 and A2
EN 55024: 1998

For a list of countries where the *model 02* can be used and the restrictions, see: <http://www.oqo.com/support>.

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