

## Declaration of Conformity EC Directives

We, Tobii Technology AB, hereby declare that the I-Series products listed herein complies with the following directives:

- 93/42/EEC (MDD) - Medical Device Directive, as amended by 2007/47/EC
- 2011/65/EU (RoHS 2) - Restriction of Hazardous Substances Directive
- 2004/108/EC (EMC) - Electromagnetic Compatibility Directive
- 2006/95/EC (LVD) - Low Voltage Directive
- R&TTE 1999/5/EG (R&TTE) - European Radio equipment and Telecommunications Terminal Equipment Directive

**UL Demko (DK-33314-UL) Certified Conformity with IEC 60601-1 ed.3 and EN 60601-1:2006**  
*Medical electrical equipment - Part 1: General requirements for basic safety and essential performance.*

**Nemko (NO75307) Certified Conformity with IEC 60950-1 (ed.2):am1**  
*Information technology equipment - Safety - Part 1: General requirements*

**Type of product:** Assistive Technology Communication Device

**Product name/models** (with explanation):

Tobii I-12 models

- **Tobii I-12** (Without Gaze Interaction, RF free)
- **Tobii I-12 ET** (With Gaze Interaction, RF free)
- **Tobii I-12 R** (Without Gaze Interaction, with RF)
- **Tobii I-12 ETR** (With Gaze Interaction, With RF)

Tobii I-15 models

- **Tobii I-15** (Without Gaze Interaction, RF free)
- **Tobii I-15 ET** (With Gaze Interaction, RF free)
- **Tobii I-15 R** (With RF, Without Gaze Interaction)
- **Tobii I-15 ETR** (With Gaze Interaction, with RF)

**Product Description:**

Rugged tablet PC with 12.1" or 15 " screen and an optional Gaze Interaction (eye tracking) module and/or RF Radio (WLAN+ BT) module integrated.

**Intended use:**

The Tobii I-Series is intended to be used for augmentative and alternative communication, with optional Gaze Interaction (eye tracking) and WLAN+BT functionality.



The following standards have been used:

- ISO 14971:2007
- CAN/CSA-C22.2No. 60601-1:08
- ANSI/AAMIIE60601-1:2005
- IEC 60601-1 ed.3
- IEC 60601-1:2005
- IEC 60601-1-11:2010
- EN 60601-1:2006
- EN 60601-1-2:2007
- IEC60950-1:2005+A1:2009
- EN 60950-1:2006+A11:2009+A1:2010+A12:2011
- EN 55011:2009+A1:2010
- EN 61000-3-2:2006+A1:2009+A2:2009
- EN 61000-3-3:2008
- EN 55022:2010+AC:2011 (EMC)
- EN 55024:2010 (EMC)
- ETSI EN 301 489-1:V1.9.2 (09-2011) (EMC)
- ETSI EN 301 489-17:V2.1.1 (05-2009) (EMC)
- ETSI EN 300 328:V1.7.1 (10-2006) (BT-WLAN)
- FCC 47 CFR Part 15 Subpart B
- FCC 47 CFR Part 15 Subpart C (BT-WLAN)
- FCC 47 CFR Part 18 Subpart C
- 47 CFR Part §2.1093
- ANSI C63.4:2009
- CISPR22:1997 (EMC)
- ANSI/IEEE C95.1-1999
- IEEE Std 1528-2003 (SAR)
- IEEE Std 1528a-2005 (SAR)
- FCC/OET Bulletin 65 Supplement C [2001] (SAR)
- RSS-102 Issue 4, March 2010 (SAR)
- EN 62209-2:2010 (SAR)
- Canada RSS-2010 Issue 8: Dec.2010 (BT-WLAN)
- Canada RSS-Gen Issue 3: Dec.2010
- ACMA Radiocom. (Short Range Devices):2004
- AS/NZS60950.1
- AS/NZS 4268 (BT-WLAN)
- AS/NZS CISPR22:2009 (EMC)
- ICES-003: issue 5 (EMC)
- IEC 60529 Ed 2.1:2001 (IP)
- CNCA-01C-020:2010
- GB4943.1-2011
- GB9254-2008
- GB17625.1-2012

I hereby declare that the products named above have been designed to comply with the relevant sections of the above referenced specifications. The product complies with all essential requirements.

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