

EC Declaration of Conformity

We,
Sennheiser Communications A/S
Industriparken 27 · DK-2750 Ballerup
Denmark

Declare under our sole responsibility that the product:

Model: Bluetooth Headset

Model No.: EZX XX

with the included components :


Power Supply SSA-3P 050015EU / SSA-3P 050015UK
Car Charger CAWQ02-5.0-150C

and all variations specified in the annex are in conformity with the provisions of the following EC directive(s) (including all applicable amendments); and are designed and manufactured with application of the harmonized standards.

Quality Assurance: The manufacturing organisation is certified according to ISO 9001 : 2008.

CE was at first applied: 2012

Ballerup, 2015-01-22



Jesper Kock
Director of Research and Development

Variants of the model series:

EZX 80, 3in1, EU / EZX 80 ,2in1, EU / EZX 70 ,USB

The device: EZX 80 complies with the following:				
Pos. No.	Document	Short description	Issued / Version	Id. No.
100	RL /1999/05/EG	R&TTE directive 1999/05/EC	1999-05	528288
		Radio spectrum Corresponding to article 3.2 of R&TTE		
170	ETSI EN 300 328	Electromagnetic compatibility and Radio spectrum Matters (ERM). Wideband transmission systems and Data transmission equipment operating in the 2.4 GHz band. Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive	V1.8.1 (2012-06)	532059
		Electromagnetic compatibility Corresponding to article 3.1.b of R&TTE		
	ETSI EN 301 489	Electromagnetic compatibility and Radio spectrum Matters (ERM) Electro Magnetic Compatibility (EMC) standard for radio equipment and services.		
190	ETSI EN 301 489-1	Common technical requirements	V1.9.2 (2011-09)	532061
193	ETSI EN 301 489-17	Specific conditions for 2,4 GHz wideband transmission systems, 5 GHz high performance RLAN equipment and 5,8 GHz Broadband Data Transmitting Systems	V2.1.1 (2009-05)	532064
		Safety & Health Corresponding to article 3.1.a of R&TTE		
250	EN 60950-1	Information technology equipment - Safety - General requirements	2006 & A1:2010 & A12:2011	532072
255	EN 50360	Product standard to demonstrate the compliance of mobile phones with the basic restrictions related to human exposure to electromagnetic fields (300 MHz - 3 GHz)	2001	542685
261	EN 62479	Assessment of the compliance of low power electronic and electrical apparatus with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)(IEC 62479:2010, modified)	2010-09	
780	RL 2011/65/EU	RoHS Directive 2011/65/EU Restriction of the use of certain hazardous substance	2011	536495

The device(s): **Power Supply SSA-3P 050015EU/ SSA-3P 050015UK** complies with the following:

Pos.No.	Document	Short description	Issued / Version	Id. No.
300	RL 2006/95/EG	Low Voltage Directive 2006/95/EC	2006-	532047
320	EN 60950-1	Information technology equipment -Safety - General requirements	2006 & A11:2009	532072
500	RL 2004/108/EG	EMC directive 2004/108/EC	2004-05	532083
		Electromagnetic Compatibility		
530	EN 55022	Information technology equipment - Radio disturbance characteristics Limits and methods of measurement	2006 & A1 :2007	532067
570	EN 55024	Information technology equipment - Immunity characteristics Limits and methods of measurement	2010	532070
750	RL 2008/28/EG	EuP directive 2008/28/EC (energy efficiency)	2008-03	540088
751	RL 2009/125/EG	ErP directive 2009/125/EC Ecodesign requirements for energy-related products	2009	542686
755	No. 278/2009	EU-Regulation for External Power Supplies (EPS)	2009-04	540089
780	RL 2011/65/EU	RoHS Directive 2011/65/EU Restriction of the use of certain hazardous substance	2011	536495

The device(s): **Car Charger CAWQ02-5.0-150C** complies with the following:

Pos.No.	Document	Short description	Issued / Version	Id. No.
500	RL 2004/108/EG	EMC directive 2004/108/EC	2004-05	532083
		Electromagnetic Compatibility		
780	RL 2011/65/EU	RoHS Directive 2011/65/EU Restriction of the use of certain hazardous substance	2011	536495