


EU Declaration of Conformity

In accordance with European Parliament and Council Decision No 768/2008/EC Annex III

Section 1	
Product	XH100X STEREO GAMING GO HEADSET
Model/type	XH100XXBX-11-MU
Initial batch code	43621020 Subsequently, future batch code will be created using first 4 digit of our PO number, last 4 digit number month + year
Section 2	
Manufacturer Name & Address	Goodbetterbest Ltd Unit 19 Hither Green Industrial Estate, Clevedon, Somerset , BS21 6XU
EU Authorised Representative	E.U. Authorised Representative (EU)2019R1020: Authorised Representative Service 77 Camden Street Lower Dublin D02 XE80 Ireland
Section 3	
This declaration is issued under the sole responsibility of the manufacturer.	
Section 4	
Product Image	
Section 5	
In conformity with the relevant Union harmonisation legislation:	
<ul style="list-style-type: none"> • 2014/30/EU Electromagnetic Compatibility (EMC) • 2011/65/EU Restriction of Hazardous Substances (RoHS) 	
Section 6 & 7	
Conformity is shown by compliance with the applicable requirements of the following standards:	

Applicable Standards (Standard reference, date and amendments) <i>e.g. EN 71-1:2014+A1:2018</i>	Title <i>e.g. Safety of Toy: physical & mechanical</i>	Test House
EN 55032:2015/A11:2020 and EN55035:2017/A11:2020 EN IEC 61000-3-2:2019 and EN61000-3-3:2013/A1:2019	<ul style="list-style-type: none"> - Electromagnetic compatibility of multimedia equipment. Emission requirements - Electromagnetic compatibility of multimedia equipment. Immunity requirements - Electromagnetic compatibility (EMC) - Limits. Limits for harmonic current emissions (equipment input current ≤ 16 A per phase) 	SHENZHEN POCE TECHNOLOGY CO., LTD H Building, Hongfa Science and Technology Park, Tangtou, Shiyan, Bao'an District, Shenzhen, China

	<ul style="list-style-type: none"> - Electromagnetic compatibility (EMC) - Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current &le; 16 A per phase and not subject to conditional connection 	
IEC 62321-3-1:2013, IEC 62321-4:2013+A1:2017, IEC 62321-5:2013 , IEC 62321-6:2015, IEC 62321-7-1:2015 , IEC 62321-8:2017	<ul style="list-style-type: none"> - Determination of certain substances in electrotechnical products - Introduction and overview - Determination of certain substances in electrotechnical products - Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS - Determination of certain substances in electrotechnical products - Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS) - Determination of certain substances in electrotechnical products - Determination of the presence of hexavalent chromium (Cr(VI)) in colorless and colored corrosion-protected coatings on metals by the colorimetric method - Determination of certain substances in electrotechnical products – Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS), gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py/TD-GC-MS) 	SHENZHEN POCE TECHNOLOGY CO., LTD H Building, Hongfa Science and Technology Park, Tangtou, Shiyan, Bao'an District, Shenzhen, China

Conformity assessment procedure Module	
	Module:

Section 8

Signed for and on behalf of:	Goodbetterbest Ltd
Date of issue:	26/04/202
Name:	Chris Hogarth
Place of issue:	Clevedon, UK
Position:	Operation Director
Signature:	

GB Declaration of Conformity

Section 1	
Product	XH100X STEREO GAMING GO HEADSET
Model/type	XH100XXBX-11-MU
Section 2	
Manufacturer Name & Address	Goodbetterbest Ltd Unit 19 Hither Green Industrial Estate, Clevedon, Somerset , BS21 6XU
Section 3	
This declaration is issued under the sole responsibility of the manufacturer.	
Section 4	
Product Image	
Section 5	
In conformity with the relevant Union harmonisation legislation:	
<ul style="list-style-type: none"> • Electromagnetic Compatibility Regulations 2016 • The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 	
Section 6 & 7	
Conformity is shown by compliance with the applicable requirements of the following designated standards:	

Applicable Designated Standards (British Standard reference, date and amendments) <i>e.g. BS EN 71-1:2014+A1:2018</i>	Title <i>e.g. Safety of Toy: physical & mechanical</i>	Test House
EN 55032:2015/A11:2020 and EN55035:2017/A11:2020 EN IEC 61000-3-2:2019 and EN61000-3-3:2013/A1:2019	<ul style="list-style-type: none"> - Electromagnetic compatibility of multimedia equipment. Emission requirements - Electromagnetic compatibility of multimedia equipment. Immunity requirements - Electromagnetic compatibility (EMC) - Limits. Limits for harmonic current emissions (equipment input current ≤ 16 A per phase) - Electromagnetic compatibility (EMC) - Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection 	SHENZHEN POCE TECHNOLOGY CO., LTD H Building, Hongfa Science and Technology Park, Tangtou, Shiyao, Bao'an District, Shenzhen, China
IEC 62321-3-1:2013, IEC 62321-4:2013+A1:2017, IEC 62321-5:2013 , IEC 62321-6:2015,	<ul style="list-style-type: none"> - Determination of certain substances in electrotechnical products - Introduction and overview 	SHENZHEN POCE TECHNOLOGY CO., LTD

IEC 62321-7-1:2015 , IEC 62321-8:2017	<ul style="list-style-type: none"> - Determination of certain substances in electrotechnical products - Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS - Determination of certain substances in electrotechnical products - Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS) - Determination of certain substances in electrotechnical products - Determination of the presence of hexavalent chromium (Cr(VI)) in colorless and colored corrosion-protected coatings on metals by the colorimetric method - Determination of certain substances in electrotechnical products – Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS), gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py/TD-GC-MS) 	H Building, Hongfa Science and Technology Park, Tangtou, Shiyao, Bao'an District, Shenzhen, China

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