

Parc de l'étoile
2 rue Galilée
59760 Grande-Synthe
+33 328587575
France

UKCA Declaration of Conformity

Declare under our own responsibility that the product

Model: **CL7370/ CL7370 Opti/ CL7370 Ad**
Description **TV Headset**

With the included components

For Base 5.0 VDC, 1 A, powered by an external certificated power supply

For Headset powered by 3.7V 500mAh Lithium rechargeable battery

Is in conformity with the following directives:

Document	Description	Version
RED 2014/53/EU	Radio Equipment Directive	2014-04
EN301 489-1 V2.2.3	Electromagnetic Compatibility (EMC) Standard for radio equipment and service part 1	2019
EN301489 3 V2.3.2	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility	2023
EN 300440 V2.2.1	Short Range Devices (SRD) - Radio equipment to be used in the 1 GHz to 40 GHz frequency range - Harmonised Standard covering the access to radioelectric spectral (V2.2.1)	2018
2014/30/EU	EMC directive 2014/30/EU Electromagnetic Compatibility	2014-02
EN55032	Electromagnetic compatibility of multimedia equipment- Emission requirements (CISPR 32:2015/COR1:2016)	2015+A11:2020+A1:2020
EN IEC 61000-3-2	Harmonic Current Emission	2019+A1:2021
EN IEC 61000-3-3	Voltage Fluctuations & Flicker	2013+A2:2021
EN55035	Electromagnetic compatibility of multimedia equipment- Immunity requirements	2017/A11:2020
2014/30/EU	Low voltage directive 2014/35/EU Electrical Safety (publication references OJEU L96,29.03.2014,p.357-374)	2014-02
EN IEC 62368-1	Audio Video information and communication technology equipment- safety requirement	2020+A11:2020
EN50663	External Ac-Dc and AC-AC power supplies- Determination of no load power and average efficiency of active modes	2017
2011/65/EU	Restriction of Hazardous Substances (RoHS)	2011 including AnnexII:2015/863/UE
2012/19/EU	Waste from Electrical and Electronic Equipment (WEEE) EU rules on treating waste electrical and electronic equipment to contribute towards a circular	
No. 1275/2008	Eu Regulationfor Standby and OFF mode	2008
No. 801/2013	Eu Regulation for Standby and OFF mode. Addition for No 1275/2008	2013
2009/125/EC	Erp Directive 2009/125/EC- Ecodesign requirements for energy-related products	2009
No 2019/1782	Eu Regulation for External power supplies- Determination of no load power and average efficiency of active modes.	2020

Any unauthorized modification or misused of the product voids this declaration.

Certified by **Shenzen CCUT Technology Co Ltd.**

1F, Building 35, Changxing Technology industrial Park, Chanzhen Community,
Yutang Street, guangming District, Guangdong, Shenzhen City, P.R. China
Tel. +86 0755-23406590 Web:www.ccuttest.com

Report version

Revision	Release date	History/ Memo
1.0	2021/06/25	Initial
1.1	2025/03/25	update

Grande-Synthe, 2025/03/25



Sébastien EVRARD
TECHNICAL manager