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## UKCA Declaration of Conformity

Declare under our own responsibility that the product

Model: **CL2000**  
Description **4G Telephone adapter**

With the included components

Powered by 3.7V 4000mAh 14.8Wh, Lithium ion rechargeable battery, model 18650-2P

Is in conformity with the following directives:

Document	Description	Version
<b>RED 2014/53/EU</b>	Radio Equipment Directive	2014-04
<b>ETSI EN301 489-1 V2.2.3</b>	Electromagnetic Compatibility (EMC) Standard for radio equipment and service part 1	2019
<b>ETSI EN301 489-17 V3.3.1</b>	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband and Wideband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility	2024
<b>ETSI EN301 489-52 V1.2.1</b>	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility	2021
<b>ETSI EN300328 V2.2.2</b>	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum	2019
<b>EN301 908-1 V15.2.1</b>	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 1: Introduction and common requirements; Release 15	2023
<b>En 301 908-13 V13.2.1</b>	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)	2022
<b>EN50385</b>	This product standard is related to human exposure to radiofrequency electromagnetic fields transmitted by base station equipment in the frequency range 110 MHz to 100 GHz. The object is to assess the compliance of such equipment with the general public basic restrictions (directly or indirectly via compliance with reference levels) and the workers' exposure limit values (directly or indirectly via compliance with action levels), when it is placed on the market. For low power devices the applicable product standard is EN 50663:2017.	2017
<b>2014/30/EU</b>	EMC directive 2014/30/EU Electromagnetic Compatibility	2014-02
<b>BS EN55032</b>	Electromagnetic compatibility of multimedia equipment- Emission requirements (CISPR 32:2015/COR1:2016)	2015+A11:2020+A1:2020
<b>BS EN IEC 61000-3-2</b>	Harmonic Current Emission	2019+A2:2024
<b>BS EN IEC 61000-3-3</b>	Voltage Fluctuations & Flicker	2013+A2:2021
<b>BS EN55035</b>	Electromagnetic compatibility of multimedia equipment- Immunity requirements	2017+A11:2020
<b>EN IEC 62368-1:</b>	Audio/video, information and communication technology equipment - Part 1 : safety requirements	<b>2020+A11:2020</b>
<b>EN62680-1-3</b>	Universal serial bus interfaces for data and power - Part 1-3: Common components - Specification for USB Type-C(r) cables and connectors	2022
<b>2011/65/EU</b>	Restriction of Hazardous Substances (RoHS)	2011 including AnnexII:2015/863/UE
<b>2012/19/EU</b>	Waste from Electrical and Electronic Equipment (WEEE) EU rules on treating waste electrical and electronic equipment to contribute towards a circular	
<b>No. 801/2013</b>	Eu Regulation for Standby and OFF mode. Addition for No 1275/2008	2013
<b>No. 1275/2008</b>	Eu Regulation for Standby and OFF mode	2008

<b>2009/125/EC</b>	Erp Directive 2009/125/EC- Eco-design requirements for energy-related products	2009
<b>No 2019/1782</b>	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.**

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Report version

Revision	Release date	History/ Memo
1.0	2025/04/25	Initial

Grande-Synthe, 2025/04/25



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