

Trade Mark:CUBOT

## EU/UK DECLARATION OF CONFORMITY

Equipment

Product: Smartphone

Model: POCKET

Manufacturer

Name: Shenzhen Huafurui Technology Co., Ltd.

Address: Unit 1401 &1402, 14/F, Jinqi zhigu mansion (No. 4 building of Chongwen Garden),  
Crossing of the Liuxian street and Tangling road, Taoyuan street, Nanshan district,  
Shenzhen,P.R.china

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This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration: Listed above

The object of the declaration described above is in conformity with the following relevant Union/UK harmonisation legislation(s):

<i>Radio Equipment Directive (RED)</i>	2014/53/EU	<input checked="" type="checkbox"/>
<i>Low Voltage Directive (LVD)</i>	2014/35/EU	<input type="checkbox"/>
<i>Electromagnetic Compatibility (EMC)</i>	2014/30/EU	<input type="checkbox"/>
<i>Restriction of the use of certain hazardous substances (RoHS)</i>	2011/65/EU + (EU) 2015/863	<input checked="" type="checkbox"/>
<i>Ecodesign Requirements for energy-related products (ErP)</i>	2009/125/EC + 2012/27/EU	<input type="checkbox"/>
<i>Labelling and Standard product information of the consumption of energy and other resources by energy-related products (Energy Label)</i>	(EU) 2017/1369	<input type="checkbox"/>
<i>Packaging and packaging waste</i>	94/62/EC	<input type="checkbox"/>
<i>UK Radio Equipment Regulations</i>	S.I. 2017 No. 1206	<input checked="" type="checkbox"/>



The authorized European Representative information:

Name: APEX CE SPECIALISTS LIMITED  
Address: UNIT 3D NORTH POINT HOUSE,NORTH POINT  
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Contact: Wells  
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The authorized UK Representative information:

Name: APEX CE SPECIALISTS LIMITED  
Address: 89 Princess Street,Manchester,M1 4HT,UK

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References to the relevant harmonized standards used or references to the other technical specifications, including their identification number and version and, where applicable, date of issue, in relation to which conformity is declared:

Harmonized Standard	Test Report No.	Laboratory /Notify Body
EN 62368-1:2014+A11:2017		NTEK
EN 50566:2017		
EN 62209-1:2016		
EN 62209-2:2010		
EN 62479:2010		
EN 50360:2017	S22032300110001	
ETSI EN 301 489-1 V2.2.3 (2019-11)	S22032300101001	
ETSI EN 301 489-3 V2.1.1 (2019-03)	S22032300103001	
ETSI EN 301 489-17 V3.2.4 (2020-09)	S22032300102001	
ETSI EN 301 489-19 V2.1.1 (2019-04)	S22032300102002	
ETSI EN 301 489-52 V1.2.1 (2021-11)	S22032300102003	
EN 55032:2015+A11:2020	S22032300102004	
EN 55035:2017+A11:2020	S22032300102005	
EN IEC 61000-3-2:2019	S22032300102006	
EN 61000-3-3:2013+A1:2019	S22032300102007	
ETSI EN 300 328 V2.2.2 (2019-07)	S22032300102008	
ETSI EN 301 893 V2.1.1 (2017-05)	S22032300102009	
ETSI EN 300 440 V2.2.1 (2018-07)	S22032300102010	
ETSI EN 301 511 V12.5.1 (2017-03)	S22032300102011	
ETSI EN 301 908-1 V13.1.1 (2019-11)		
ETSI EN 301 908-2 V13.1.1 (2020-06)		
ETSI EN 301 908-1 V13.1.1 (2019-11)		
ETSI EN 301 908-13 V13.1.1 (2019-11)		
ETSI EN 303 345-1 V1.1.1 (2019-06)		
ETSI EN 303 345-3 V1.1.1 (2021-06)		
ETSI EN 303 413 V1.2.1 (2021-04)		
ETSI EN 300 330 V2.1.1 (2017-02)		

<p>BS EN 62368-1:2014+A11:2017  BS EN 50566:2017  BS EN 62209-1:2016  BS EN 62209-2:2010  BS EN 62479:2010  BS EN 50360:2017  EN 301 489-1 V2.2.3 (2019-11)  EN 301 489-3 V2.1.1 (2019-03)  EN 301 489-17 V3.2.4 (2020-09)  EN 301 489-19 V2.1.1 (2019-04)  EN 301 489-52 V1.2.1 (2021-11)  BS EN 55032:2015+A11:2020  BS EN 55035:2017+A11:2020  BS EN IEC 61000-3-2:2019  BS EN 61000-3-3:2013+A1:2019  EN 300 328 V2.2.2 (2019-07)  EN 301 893 V2.1.1 (2017-05)  EN 300 440 V2.2.1 (2018-07)  EN 301 511 V12.5.1 (2017-03)  EN 301 908-1 V13.1.1 (2019-11)  EN 301 908-2 V13.1.1 (2020-06)  EN 301 908-1 V13.1.1 (2019-11)  EN 301 908-13 V13.1.1 (2019-11)  EN 303 345-1 V1.1.1 (2019-06)  EN 303 345-3 V1.1.1 (2021-06)  EN 303 413 V1.2.1 (2021-04)  EN 300 330 V2.1.1 (2017-02)</p>	<p>S22032300104001  S22032300105012  S22032300106001  S22032300105001  S22032300105002  S22032300105003  S22032300105004  S22032300105005  S22032300105006  S22032300105007  S22032300105008  S22032300105009  S22032300105010  S22032300105011</p>	<p>NTEK</p>
<p>IEC 62321-1:2013  IEC 62321-2:2013  IEC 62321-3-1:2013  IEC 62321-4:2013+AMD1:2017  IEC 62321-5:2013  IEC 62321-6:2015  IEC 62321-7-1:2015  IEC 62321-7-2:2017  IEC 62321-8:2017</p>	<p>S22032300107001</p>	<p>NTEK</p>

Signed for and on behalf of Shenzhen Huafului Technology Co., Ltd  
Place and date of issue: Shenzhen, P.R. China 2022-03-16

Signature: *Bianca.Lei*

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