



UK TYPE EXAMINATION CERTIFICATE



Certificate Validation

APPROVED BODY UK-TYPE EXAMINATION CERTIFICATE

NTEK1697-UK / 20 Sep 2022 / Rev A

UK Radio Equipment Regulations (S.I. 2017 No. 1206)

MiCOM Labs Inc., Approved Body Number 2280 declares, on the basis of the assessment of the tests and the technical documentation provided by the applicant that the following product complies with the essential requirements of the above noted Regulations.

Product Name:
Smartphone

Approval Holder Name:
Shenzhen Huafurui Technology Co., Ltd.



**UK
CA**


Gordon Hurst, Product Certifier

This Certificate is Issued under the Authority of:
MiCOM Labs Inc., 575 Boulder Court, Pleasanton, California 94566, USA

Approved Body Number: 2280



Approved Body UK-Type Examination Certificate

NTEK1697-UK / 20 Sep 2022 / Rev A

for UK Radio Equipment Regulations (S.I. 2017 No. 1206)

Product Name:

Smartphone

Product Model Numbers: **P60**

Brand Name: **CUBOT**

Approval Holder: **Shenzhen Huafurui Technology Co., Ltd.**, 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

Product Manufacturer: **Shenzhen Huafurui Technology Co., Ltd.**, 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

Standards

Group	Name
Section 6(1)(a) Health & Safety	BS EN 50360:2017
	BS EN 50566:2017
	BS EN 62209-1:2016
	BS EN 62209-2:2010
	BS EN 62479:2010
	BS EN 62368-1:2014+A11:2017
Section 6(1)(b) Electromagnetic Compatibility	EN 301 489-1 V2.2.3
	EN 301 489-3 V2.1.1
	EN 301 489-17 V3.2.4
	EN 301 489-19 V2.1.1
	EN 301 489-52 V1.2.1
	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
Section 6(2) Effective Use of Spectrum	EN 301 511 V12.5.1
	EN 301 908-1 V13.1.1
	EN 301 908-2 V13.1.1
	EN 301 908-13 V13.1.1
	EN 300 328 V2.2.2
	EN 301 893 V2.1.1
	EN 300 440 V2.2.1
	EN 303 413 V1.2.1
	EN 303 345-1 V1.1.1
	EN 303 345-3 V1.1.1



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Annex 1 to UK-Type Examination

UK-Type examination on the essential requirements Section 6

Section 6(1) - a) Health and Safety Assessed

Section 6(1) - b) Electromagnetic compatibility Assessed

Section 6(2) - Effective use of radio spectrum Assessed

Description of Apparatus

Company Name
Shenzhen Huafurui Technology Co., Ltd.

Certification No.
NTEK1697-UK

Issue Date / Rev
20 Sep 2022 / Rev A

Equipment Description
Smartphone

Hardware Version
A567-MB-V9.0

Firmware Version
CUBOT_P60_C061C_V01_20220811

Emission Information

Technology	Frequency MHz		Emission Designator	RF Power		
	From	To		Max	Type	Field Strength
Bluetooth BR+EDR	2402	2480		7.68dBm	EIRP	--
BLE	2402	2480		-5.7dBm	EIRP	--
WIFI 2.4G	2412	2472		16.21dBm	EIRP	--
WIFI 5.2G	5180	5240		9.48dBm	EIRP	--
WIFI 5.8G	5745	5825		9.61dBm	EIRP	--
GSM/GPRS 900	880	915		32.28dBm	Conducted	--
GSM/GPRS 1800	1710	1785		29.8dBm	Conducted	--
WCDMA B1	1920	1980		22.4dBm	Conducted	--
WCDMA B8	880	915		22.45dBm	Conducted	--
LTE B1	1920	1980		23.19dBm	Conducted	--
LTE B3	1710	1785		23.71dBm	Conducted	--



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NTEK1697-UK / 20 Sep 2022 / Rev A

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Emission Information - Continued

Technology	Frequency MHz		Emission Designator	RF Power		Field Strength
	From	To		Max	Type	
LTE B7	2500	2570		23.93dBm	Conducted	--
LTE B8	880	915		22.77dBm	Conducted	--
LTE B20	832	862		22.76dBm	Conducted	--
FM	87.5	108		--	--	--
GPS	1575.42	1575.42		--	--	--

Technical Construction File Details: (Documents Reviewed)

Technical Report(s):

Section 6(1)(a) Health & Safety:
 S22081801404001
 S22081801405011
 Section 6(1)(b) Electromagnetic Compatibility:
 S22081801406001
 Section 6(2) Effective Use of Spectrum:
 S22081801405001
 S22081801405002
 S22081801405003
 S22081801405004
 S22081801405005
 S22081801405006
 S22081801405007
 S22081801405008
 S22081801405009
 S22081801405010

Supporting Documentation:

Service Agreement
 Agent Authorization
 UK Application
 UK Declaration of Conformity
 Block Diagram
 BOM or Parts List
 External Photographs
 Internal Photographs
 Label and its Location
 Operational Description
 PCB Layout
 Schematics
 Test Setup - UK
 UK Risk Assessment (EMC)
 UK Risk Assessment (Radio)
 User Manual

Scope

This UK-Type Examination Certificate is given in respect of compliance of the noted Radio Equipment per Section 6 Essential Requirements of UK Radio Equipment Regulations (SI 2017 No. 1206). The scope of the evaluation and this certificate relates only to those items identified in 'Annex 1 to UK-Type Examination Certificate' for the specific product and Certificate number referenced above.

UK Type Examination was performed according to Module B: UK-type examination procedure per Schedule 3 of the Regulation on the essential requirements in Section 6, for the specific product and Certificate Number referenced above.

This UK-Type Examination Certificate is based upon the review of the Technical Documentation and supporting evidence for the adequacy of the technical design solution, it is only valid in conjunction with the attached Annexes. The scope of this statement relates to a single sample of the apparatus identified above and of the submitted documents only.

The obligations of the following parties; Manufacturers, Importers, Distributors; are as defined in the UK Radio Equipment Regulations(SI 2017 / 1206) in conjunction with amendments in UK Statutory Instruments 2019 No. 696 Schedule 29.

<https://www.legislation.gov.uk/ukxi/2017/1206/contents>

<https://www.legislation.gov.uk/ukxi/2019/696/schedule/29>