



VERIFICATION OF RED COMPLIANCE

According to Directive: 2014/53/EU

Verification No.: CTC20251104003

Date of Issued: Nov. 17, 2025

Applicant: PC PARTNER LIMITED

Address: 28/F, NCB Innovation Centre, 888 Lai Chi Kok Road, Kowloon, HK

Manufacturer: ZOTAC TECHNOLOGY PTE. LIMITED

Address: UNIT #11-27 AT 20 PASIR PANJANG ROAD, MAPLETREE BUSINESS CITY, SINGAPORE 117439

EUT Name: Mini PC

Trademark: /

Model/Type Reference: ZBOX-CI360NANO

Listed Model(s): ZBOX-CI360NANO-BE-W5C, ZBOX-zzzzzzzzzzzzz (z=A-Z, 0-9, - or blank), B608

Based on the voluntary assessment of the product sample and technical file, we confirm that the above-mentioned product meets the requirements of the EC directive.

The CE mark as show beside can be used, under the responsibility of the manufacturer or the importer, the product is in conformity with the essential requirements of Article 3.1(a), 3.1(b) and 3.2 of Directive 2014/53/EU.



For and on behalf of
CTC Laboratories, Inc.

CTC Laboratories, Inc.

Address: Room 107, 108, 207, 208, 303 of Building A, Room 101 of Building B, No.7, Lanqing 1st Road, Luh Community, Guanhu Subdistrict, Longhua District, Shenzhen, Guangdong, China

TRF No: CTC-TC-009_A3

Master TRF: 2025-08-28

For anti-fake verification, please visit the official website of China Inspection And Testing Society : yz.cncaq.com



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ANNEX

A. Essential Requirements Assessed And Test Reports.

Essential Requirement		Applied Standards	Test Report No.	Result
Art. 3.1(a)	Safety	EN IEC 62368-1:2020+A11:2020	CTC2025642201	Conform
	Health	EN IEC 62311:2020 EN 50665:2017	CTC2025635009	
Art. 3.1(b)	EMC	EN 55032:2015+A11:2020+A1:2020 EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019+A2:2021+ AC:2022	CTC2025635001	Conform
		ETSI EN 301 489-1 V2.2.3:2019-11 ETSI EN 301 489-3 V2.3.2:2023-01 ETSI EN 301 489-17 V3.3.1:2024-09	CTC2025635002	
Art. 3.2	Radio	ETSI EN 300 328 V2.2.2:2019-07	CTC2025635003 CTC2025635004 CTC2025635005	Conform
		ETSI EN 301 893 V2.1.1:2017-05	CTC2025635006	
		ETSI EN 300 440 V2.2.1:2018-07	CTC2025635007	
		ETSI EN 303 687 V1.1.1:2023-06	CTC2025635008	

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B. Operating Frequencies And Maximum Power Emitted By Band.

Radio Service	Operating Frequency (MHz)	Maximum Output Power (dBm)	Maximum Antenna Gain (dBi)
Bluetooth LE	2402-2480	7.41, EIRP	3
Bluetooth BR+EDR	2402-2480	12.02, EIRP	3
WLAN 2.4GHz IEEE 802.11 b/g/n/ax (20/40MHz)	2412-2472	18.23, EIRP	3
RLAN 5GHz IEEE 802.11 a/n/ac/ax (20/40/80/160MHz)	5150-5350	17.50, EIRP	5
	5470-5725		
SRD 5.8GHz IEEE 802.11 a/n/ac/ax (20/40/80MHz)	5745-5825	13.32, EIRP	5
6GHz IEEE 802.11ax (20/40/80/160MHz)	5925-6425	15.09, EIRP	5

N/A: Not applicable.

*Conducted Power for mobile technologies and EIRP for other technologies.

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