

CONFORMITY ASSESSMENT MODULE A OF RED Radio Equipment Directive 2014/53/EU – Annex II



Registration No. : WTX25X01011030
Reference No. : WTX25X01011030W

Manufacturer (Holder) : Dnake (Xiamen) Intelligent Technology Co., Ltd.
Address : No.8, Haijing North 2nd Road, Haicang District, Xiamen, Fujian, China

Product Name : Indoor Monitor
Model(s) : H616A, H616, H616W, H616D, H616C, H616/S, H616W/S, H616D/S, H616C/S, H616A/S, H616/F, H616W/F, H616D/F, H616C/F, H616A/F
Trade Name : DNAKE

In accordance with Article 26 of the Council **Directive 2014/53/EU** of 16 April 2014, certifies that this equipment has been found to comply with the Essential Requirements relating to the design and construction of radio equipment given in Article 3 to the Directive.

Compliance with the Essential Requirements

Article 3.1a): Health	:	Yes
Article 3.1a): Safety	:	Yes
Article 3.1b): Electromagnetic Compatibility	:	Yes
Article 3.2: Effective Use of Radio Spectrum	:	Yes
Article 3.4: Common Chargers	:	N/A

CE Marking

Marking Example (meet Article 19&20 of **Directive 2014/53/EU**)



The statement is based on a single evaluation of the sample of above mentioned product(s). It does not imply an assessment of the whole production.

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Technical Description

Frequency Range	WiFi: 2412-2472MHz for 802.11b/g/n(HT20)
Transmitted Power	WiFi: 15.61dBm (EIRP)
Operational Temperature	-10 – 40 Degree Celsius
Hardware Version	907M-S60
Software Version	usb_907M

Technical Construction File (TCF)

- | | |
|---|---|
| <input checked="" type="checkbox"/> User Manual | <input checked="" type="checkbox"/> Operational Description |
| <input checked="" type="checkbox"/> Block Diagram | <input checked="" type="checkbox"/> Circuit Diagram |
| <input checked="" type="checkbox"/> Parts list | <input checked="" type="checkbox"/> PCB-layout |

Note: The manufacturer shall establish the technical documentation in accordance with Article 21 of 2014/53/EU.

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Applied Standard and Test Reports

Article 3.1a): Health (Conform)	Test Laboratory	Test Report Number
EN IEC 62311:2020 EN 50665:2017	Waltek Testing Group (Shenzhen) Co., Ltd.	WTX25X01011030W002
Article 3.1a): Safety (Conform)		
EN IEC 62368-1:2024+A11:2024	Waltek Testing Group (Shenzhen) Co., Ltd.	WTX25X01011029S
Article 3.1b) Electromagnetic Compatibility (Conform)		
EN 55032:2015+A1:2020; EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019+A2:2024 EN 61000-3-3:2013+A2:2021+AC: 2022-01 ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.3.1 (2024-09)	Waltek Testing Group (Shenzhen) Co., Ltd.	WTX25X01011030W003
Article 3.2: Effective Use of Radio Spectrum (Conform)		
ETSI EN 300 328 V2.2.2 (2019-07)	Waltek Testing Group (Shenzhen) Co., Ltd.	WTX25X01011030W001
Article 3.4: Common Chargers (Conform)		
/	Waltek Testing Group (Shenzhen) Co., Ltd.	/

Note: The compliance assessment uses harmonized standards where possible, Application of harmonised and “target to be harmonized” standards, the test suite for each product ensures compliance with the normative requirements of harmonized standards, and Notified body review of Art 3.1a, 3.1b and 3.2 compliance.

EU declaration of conformity

(Refer to the Declaration Letter from manufacturer.)

Note: The manufacturer shall draw up a written EU declaration of conformity for each radio equipment type and keep it together with the technical documentation at the disposal of the national authorities for 10 years after the radio equipment has been placed on the market. The EU declaration of conformity shall identify the radio equipment for which it has been drawn up.

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A copy of the EU declaration of conformity shall be made available to the relevant authorities upon request.

End

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