

SUPPLEMENTARY REPORT

CERTIFICATE OF CONFORMITY

Standard: 47 CFR FCC Part 15, Subpart E (Section 15.407)
Report No.: RFBDBO-WTW-P25080436-1
FCC ID: 2BP6LZRF32200
Product: Wireless HDMI Kit Receiver
Brand: InVision
Model No.: WHD200-2L RX
Received Date: 2025/8/21
Issued Date: 2025/10/21
Applicant: InVision Medical, Co.
Address: 19 Scotch Pine Circle North Oaks, MN 55127, United States
Issued By: Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch
Lin Kou Laboratories
Lab Address: No. 47-2, 14th Ling, Chia Pau Vil., Lin Kou Dist., New Taipei City, Taiwan
Test Location: No. 47-2, 14th Ling, Chia Pau Vil., Lin Kou Dist., New Taipei City, Taiwan
FCC Registration / 198487 / TW2021
Designation Number:

Approved by: Jeremy Lin, **Date:** 2025/10/21
Jeremy Lin / Project Engineer

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Prepared by : Jessica Cheng / Senior Specialist

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Release Control Record

Issue No.	Description	Date Issued
RFBDBO-WTW-P25080436-1	Original release.	2025/10/21

1 Certificate

Product: Wireless HDMI Kit Receiver

Brand: InVision

Test Model: WHD200-2L RX

Sample Status: Engineering sample

Applicant: InVision Medical, Co.

Standard: 47 CFR FCC Part 15, Subpart E (Section 15.407)

Measurement procedure: KDB 905462 D02 UNII DFS Compliance Procedures New Rules v02

The above equipment has been tested by **Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch**, and found compliance with the requirement of the above standards. The test record, data evaluation & Equipment Under Test (EUT) configurations represented herein are true and accurate accounts of the measurements of the sample's RF characteristics under the conditions specified in this report.

2 General Information

2.1 Description of EUT

Product	Wireless HDMI Kit Receiver
Brand	InVision
Test Model	WHD200-2L RX
Status of EUT	Engineering sample
Power Supply Rating	5Vdc
Operating Frequency Band	5180 ~ 5240MHz, 5270 ~ 5310MHz, 5510 ~ 5670MHz & 5745 ~ 5825MHz

Note:

1. This report is prepared for FCC class I permissive change. This report is issued as a supplementary report to FCC ID: 2BP6LZRF32200. The difference compared with original report is listing as below.

Difference
◆ Add Adapter (MASS POWER, S012-1D050200VU-H)

2. According to above condition, there is no need to be re-tested compared with the requirement of the original standard.

3. The EUT consumes power from the following adapters. (additional as shaded area)

Item	Brand	Model	Specification
Adapter 1	SINO-AMERICAN	SA110C-05S-A	AC Input : 100-240Vac, 50-60Hz, 0.3A DC Output : 5Vdc, 1.5A, 7.5W Cable: 1.5m Shielded USB cable with 1 core
Adapter 2	Asian Power Devices Inc.	WA-10K05R	AC Input : 100-240Vac, 50-60Hz, 0.3A Max. DC Output : 5Vdc, 2A Cable: 0.45m Shielded USB cable with 1 core
Adapter 3	Asian Power Devices Inc.	WA-10P05FU	AC Input : 100-240Vac, 50-60Hz, 0.3A Max. DC Output : 5Vdc, 2A Cable: 1.5m non-shielded cable with 1 core
Adapter 4	Asian Power Devices Inc.	WB-10E05FU	AC Input : 100-240Vac, 50-60Hz, 0.4A Max. DC Output : 5Vdc, 2A Cable: 1.45m non-shielded cable with 1 core
Adapter 5	Asian Power Devices Inc.	WB-10E05R	AC Input : 100-240Vac, 50-60Hz, 0.4A Max. DC Output : 5Vdc, 2A Cable: 0.45m Shielded USB cable with 1 core
Adapter 6	MASS POWER	S012-1D050200VU-H	AC Input : 100-240Vac, 50/60Hz, 0.3A DC Output : 5.0V, 2.0A Cable: 1.5m Shielded USB cable

4. The EUT uses following accessories.

Item	Brand	Model	Specification
Remote Control	ZINWELL	JX-9051	-
HDMI cable	-	-	1.55m, w/o core
IR cable	-	-	1.45m, w/o core

5. The above EUT information is declared by manufacturer and for more detailed features description, please refers to the manufacturer's specifications or user's manual.

2.2 Antenna Description of EUT

The antenna information is listed as below.

RF Chain NO.	Gain (dBi)	Antenna Type	Connector Type
1TX	6.2	Printed	none
2RX	6.2	Printed	none
3RX	6.2	Chip	none

* Detail antenna specification please refer to antenna datasheet and/or antenna measurement report.

3 Information of the Testing Laboratories

We, Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch, were founded in 1988 to provide our best service in EMC, Radio, Telecom and Safety consultation. Our laboratories are FCC recognized accredited test firms and accredited according to ISO/IEC 17025.

If you have any comments, please feel free to contact us at the following:

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The address and road map of all our labs can be found in our web site also.

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