



**SGS-CSTC Standards Technical Services
(Shanghai) Co., Ltd.**

VERIFICATION OF COMPLIANCE page 1 of 3

Verification No.: SHEM200500338401CRC
Applicant: Hangzhou Hikvision Digital Technology Co., Ltd.
Address of Applicant: No.555 Qianmo Road, Binjiang District Hangzhou 310052, China
Product Description: Interactive Tablets
Model No.: DS-D5A86RB/B
Sufficient samples of the product have been tested and found to be in conformity with
Test Standards: EN 301 489-1 V2.2.3, EN 301 489-3 V2.1.1, Draft EN 301 489-17 V3.2.2,
EN 300 328 V2.2.2, EN 300 440 V2.2.1, EN 62311:2008
As shown in the
Test Report Number(s): SHEM200500338401, SHEM200500338402, SHEM200500338403,
SHEM200500338404, SHEM200500338405, SHEM200500338406

Conclusion

Based on a review of the test report(s) detailed above, this apparatus meets the requirements of above standards. The product is in conformity with the essential requirements of Article 3.1 (a) the protection of the health, 3.1 (b) an adequate level of electromagnetic compatibility and 3.2 effective use of the spectrum of 2014/53/EU.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.

Parlam Zhan

Parlam Zhan
E&E Section Manager



Date: 2020-06-20

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Testing Center Electronic Equipment

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Report No: SHEM200500338401CRC

Model No:

DS-D5A86TL/P;DS-D5A86RB/A;DS-D5A86MB/A;DS-D5A86CB/A;DS-D5A86RD/A;DS-D5A86MD/A;
DS-D5A86CD/A;DS-D5A86RB/B;DS-D5A86MB/B;DS-D5A86CB/B;DS-D5A86RD/B;DS-D5A86MD/B;
DS-D5A86CD/B;DS-D5B86RB/A;DS-D5B86MB/A;DS-D5B86CB/A;DS-D5B86RD/A;DS-D5B86MD/A;
DS-D5B86CD/A;DS-D5B86RB/B;DS-D5B86MB/B;DS-D5B86CB/B;DS-D5B86RD/B;DS-D5B86MD/B;
DS-D5B86CD/B;DS-D5C86RB/A;DS-D5C86MB/A;DS-D5C86CB/A;DS-D5C86RD/A;DS-D5C86MD/A;
DS-D5C86CD/A;DS-D5C86RB/B;DS-D5C86MB/B;DS-D5C86CB/B;DS-D5C86RD/B;DS-D5C86MD/B;
DS-D5C86CD/B;DS-D5D86TL/P;DS-D5D86RB/A;DS-D5D86MB/A;DS-D5D86CB/A;DS-D5D86RD/A;
DS-D5D86MD/A;DS-D5D86CD/A;DS-D5D86RB/B;DS-D5D86MB/B;DS-D5D86CB/B;DS-D5D86RD/B;
DS-D5D86MD/B;DS-D5D86CD/B;DS-D5X86XX/X;DS-D5X86XX/XX;DS-D5AXXXX/X;DS-D5AXXXX/XX;
DS-D5XXXXX/X;DS-D5XXXXX/XX;DS-D5A86RD/AO;DS-D5A86RD/AP;DS-D5A86RB/AO;DS-D5A86RB/AP;
DS-D5B86RD/AO;DS-D5B86RD/AP;DS-D5B86RB/AO;DS-D5B86RB/AP;DS-D5C86RD/AO;
DS-D5C86RD/AP;DS-D5C86RB/AO;DS-D5C86RB/AP;DS-D5D86RD/AO;DS-D5D86RD/AP;
DS-D5D86RB/AO;DS-D5D86RB/AP;DS-D5A86RD/BO;DS-D5A86RD/BP;DS-D5A86RB/BO;
DS-D5A86RB/BP;DS-D5B86RD/BO;DS-D5B86RD/BP;DS-D5B86RB/BO;DS-D5B86RB/BP;
DS-D5C86RD/BO;DS-D5C86RD/BP;DS-D5C86RB/BO;DS-D5C86RB/BP;DS-D5D86RD/BO;
DS-D5D86RD/BP;DS-D5D86RB/BO;DS-D5D86RB/BP;DS-D5A86MD/AO;DS-D5A86MD/AP;
DS-D5A86MB/AO;DS-D5A86MB/AP;DS-D5B86MD/AO;DS-D5B86MD/AP;DS-D5B86MB/AO;
DS-D5B86MB/AP;DS-D5C86MD/AO;DS-D5C86MD/AP;DS-D5C86MB/AO;DS-D5C86MB/AP;
DS-D5D86MD/AO;DS-D5D86MD/AP;DS-D5D86MB/AO;DS-D5D86MB/AP;DS-D5A86MD/BO;
DS-D5A86MD/BP;DS-D5A86MB/BO;DS-D5A86MB/BP;DS-D5B86MD/BO;DS-D5B86MD/BP;
DS-D5B86MB/BO;DS-D5B86MB/BP;DS-D5C86MD/BO;DS-D5C86MD/BP;DS-D5C86MB/BO;
DS-D5C86MB/BP;DS-D5D86MD/BO;DS-D5D86MD/BP;DS-D5D86MB/BO;DS-D5D86MB/BP;
DS-D5A86CD/AO;DS-D5A86CD/AP;DS-D5A86CB/AO;DS-D5A86CB/AP;DS-D5B86CD/AO;
DS-D5B86CD/AP;DS-D5B86CB/AO;DS-D5B86CB/AP;DS-D5C86CD/AO;DS-D5C86CD/AP;
DS-D5C86CB/AO;DS-D5C86CB/AP;DS-D5D86CD/AO;DS-D5D86CD/AP;DS-D5D86CB/AO;
DS-D5D86CB/AP;DS-D5A86CD/BO;DS-D5A86CD/BP;DS-D5A86CB/BO;DS-D5A86CB/BP;

Conclusion

Based on a review of the test report(s) detailed above, this apparatus meets the requirements of above standards. The product is in conformity with the essential requirements of Article 3.1 (a) the protection of the health, 3.1 (b) an adequate level of electromagnetic compatibility and 3.2 effective use of the spectrum of 2014/53/EU.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.

Parlam Zhan

Parlam Zhan
E&E Section Manager



Date: 2020-06-20

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VERIFICATION OF COMPLIANCE page 3 of 3

Report No: SHEM200500338401CRC

DS-D5B86CD/BO;DS-D5B86CD/BP;DS-D5B86CB/BO;DS-D5B86CB/BP;DS-D5C86CD/BO;
DS-D5C86CD/BP;DS-D5C86CB/BO;DS-D5C86CB/BP;DS-D5D86CD/BO;DS-D5D86CD/BP;
DS-D5D86CB/BO;DS-D5D86CB/BP;DS-D5A86FD/AO;DS-D5A86FD/AP;DS-D5A86FB/AO;
DS-D5A86FB/AP;DS-D5A86FD/A;DS-D5A86FB/A;DS-D5B86FD/AO;DS-D5B86FD/AP;DS-D5B86FB/AO;
DS-D5B86FB/AP;DS-D5B86FD/A;DS-D5B86FB/A;DS-D5C86FD/AO;DS-D5C86FD/AP;DS-D5C86FB/AO;
DS-D5C86FB/AP;DS-D5C86FD/A;DS-D5C86FB/A;DS-D5D86FD/AO;DS-D5D86FD/AP;DS-D5D86FB/AO;
DS-D5D86FB/AP;DS-D5D86FD/A;DS-D5D86FB/A;DS-D5A86FD/BO;DS-D5A86FD/BP;DS-D5A86FB/BO;
DS-D5A86FB/BP;DS-D5A86FD/B;DS-D5A86FB/B;DS-D5B86FD/BO;DS-D5B86FD/BP;DS-D5B86FB/BO;
DS-D5B86FB/BP;DS-D5B86FD/B;DS-D5B86FB/B;DS-D5C86FD/BO;DS-D5C86FD/BP;DS-D5C86FB/BO;
DS-D5C86FB/BP;DS-D5C86FD/B;DS-D5C86FB/B;DS-D5D86FD/BO;DS-D5D86FD/BP;DS-D5D86FB/BO;
DS-D5D86FB/BP;DS-D5D86FD/B;DS-D5D86FB/B;DS-D5A86JRX;DS-D5A86JRY;DS-D5A86JRZ;
DS-D5B86JRX;DS-D5B86JRY;DS-D5B86JRZ;DS-D5C86JRX;DS-D5C86JRY;DS-D5C86JRZ;
DS-D5D86JRX;DS-D5D86JRY;DS-D5D86JRZ;DS-D5A86NYX;DS-D5A86NYY;DS-D5A86NYZ;
DS-D5B86NYX;DS-D5B86NYY;DS-D5B86NYZ;DS-D5C86NYX;DS-D5C86NYY;DS-D5C86NYZ;
DS-D5D86NYX;DS-D5D86NYY;DS-D5D86NYZ;DS-D5A86ZFX;DS-D5A86ZFY;DS-D5A86ZFZ;
DS-D5B86ZFX;DS-D5B86ZFY;DS-D5B86ZFZ;DS-D5C86ZFX;DS-D5C86ZFY;DS-D5C86ZFZ;
DS-D5D86ZFX;DS-D5D86ZFY;DS-D5D86ZFZ;DS-D5A86GAX;DS-D5A86GAY;DS-D5A86GAZ;
DS-D5B86GAX;DS-D5B86GAY;DS-D5B86GAZ;DS-D5C86GAX;DS-D5C86GAY;DS-D5C86GAZ;
DS-D5D86GAX;DS-D5D86GAY;DS-D5D86GAZ;DS-D5A86DCX;DS-D5A86DCY;DS-D5A86DCZ;
DS-D5B86DCX;DS-D5B86DCY;DS-D5B86DCZ;DS-D5C86DCX;DS-D5C86DCY;DS-D5C86DCZ;
DS-D5D86DCX;DS-D5D86DCY;DS-D5D86DCZ;DS-D5A86RB/ZC;DS-D5A86RD/ZC;DS-D5A86XX/ZC;
DS-D5B86RB/ZC;DS-D5B86RD/ZC;DS-D5B86XX/ZC;DS-D5C86RB/ZC;DS-D5C86RD/ZC;
DS-D5C86XX/ZC;DS-D5D86RB/ZC;DS-D5D86RD/ZC;DS-D5D86XX/ZC(X for 0-9, A-Z, or space)

Conclusion

Based on a review of the test report(s) detailed above, this apparatus meets the requirements of above standards. The product is in conformity with the essential requirements of Article 3.1 (a) the protection of the health, 3.1 (b) an adequate level of electromagnetic compatibility and 3.2 effective use of the spectrum of 2014/53/EU.

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