

CERTIFICATE OF COMPLIANCE

Opinion Number: HTT202212392-1

Applicant:	Guangzhou Duiying Electronic Technology Co., Ltd.
Address:	402, Block A, Linsen Science and Technology Innovation Park, No. 2 Lingnan Road, Panyu District, Guangzhou City, Guangdong Province
Manufacturer:	Guangzhou Duiying Electronic Technology Co., Ltd.
Address:	402, Block A, Linsen Science and Technology Innovation Park, No. 2 Lingnan Road, Panyu District, Guangzhou City, Guangdong Province
Product:	Interactive Whiteboard
Model:	HBM-C5501, HBM-C6501, HBM-C7501, HBM-C8501, HBM-C8601, HBM-C9801, HBM-C10001, HBM-C5502, HBM-C6502, HBM-C7502, HBM-C8502, HBM-C8602, HBM-C9802, HBM-C10002, IWBT-86
Trade Mark:	华邦美
Test Lab:	Shenzhen HTT Technology Co., Ltd.
Date of Issue:	Dec.30,2022

Essential Requirements	Specifications / Standards	Report Number	Result
Health and Safety, Article 3.1 a)	BS EN IEC 62311:2020	HTT202212392H-1	Compliant
	BS EN IEC 62368-1: 2020+A11: 2020	HTT202212392S-1	
EMC, Article 3.1 b)	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09)	HTT202212392E-3	Compliant
Radio Spectrum, Article 3.2	ETSI EN 300 328 V2.2.2 (2019-07)	HTT202212392E-4	Compliant

The laboratory test the product provided by the applicant according to above test methods. According to the test results, the product conforms to Radio Equipment Regulations (SI2017 No.1206) issued by the UK. It is possible to use UKCA marking to demonstrate the compliance with this Directive.
The scope of evaluation relates to submitted documents only.

Authorized by:

Kevin Yang
Kevin Yang, Technical Expert

**UK
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