

DECLARATION OF CONFORMITY

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2025-01-29

In accordance with UK Government guidance.

We declare under our sole responsibility that our product,

Model Name	6.5inchCluster
Type of device	
Instrument cluster	
Features	
Bluetooth®; WLAN; CAN; LIN	
Other accessories	
-	
Hardware version	
0263763xxx: 007; 010 0263764xxx: 106; 107; 108 0263767xxx: 205; 206; 207; 208	

Software version	
0263763xxx:	1.025.99; 1.027.30; 1.031.30; 1.033.30; 1.034.32; 1.036.33; 1.130.33; 1.131.35; 1.132.34; 1.132.36; 1.231.31; 1.231.34; 1.335.31; 1.336.30; 2.530.32
0263764xxx:	(1.1.1).SWP8.1.6; (1.1.1).SWP9.0-9-30; (1.1.1).SWP10-5-30; (1.1.1).SWP11_14_30; (1.1.1).SWP12_14_30; (1.1.1).SWP13-2-30; (1.1.1).SWP13.1-2-30; (1.1.1).SWP14-2-30; (1.1.1).SWP14-2-34; (1.1.1).SWP14-2-35; (1.2.3).SWP15-1-30; (1.2.3).SWP15-1-31; (1.2.3).SWP15-1-32; (1.2.3).SWP15-2-30
0263767xxx:	(2.1.1).SWP8.1.5; (2.1.1).SWP9.0-9-30; (2.1.1).SWP10-5-30; (2.1.1).SWP11_9_30; (2.1.1).SWP12_18_30; (2.1.1).SWP13_7_30; (2.1.1).SWP14_3_31; (2.1.1).SWP16_2_30; (2.1.1).SWP17.1; (2.2.3).SWP17.2; (2.1.1).SWP16.2_1_30; (2.1.1).SWP17.3_1_32; (2.2.3).SWP17.3_1_33

is in conformity with the relevant UK Statutory Requirements (and their amendments):

The Radio Equipment Regulations 2017 (SI 2017/1206).

The following designated standards were applied when carrying out the conformity assessment:

Standard	Title	Regulation
EN 62368-1: 2014 +AC:2015	Audio/video, information and communication technology equipment – Part 1: Safety requirements Report: 1-9531_19-01-02-A	6 (1) (a)
EN 50665: 2017	Generic standard for assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz) Report: Health_report_6.5inchCluster	6 (1) (a)
EN 55032: 2015 / A11:2020	Electromagnetic compatibility of multimedia equipment – Emission Requirements (CISPR 32:2015); Report: W8201_CE EMC_1 Report: X6091_CE EMC_1 Report: X9155_CE EMC_1 Report: X9166_CE EMC_1	6 (1) (b)
EN 55035: 2017 / A11: 2020	Electromagnetic compatibility of multimedia equipment – Immunity requirements (CISPR 35:2016, modified); Report: W8201_CE EMC_1 Report: X9155_CE EMC_1 Report: X9166_CE EMC_1	6 (1) (b)

Standard	Title	Regulation
EN 301 489-1 V2.2.0	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU Report: W8201_CE_EMC_1 Report: X6091_CE_EMC_1	6 (1) (b)
EN 301 489-17 V2.1.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems Report: W8201_CE_EMC_1 Report: X6091_CE_EMC_1	6 (1) (b)
EN 300 328 V2.2.2	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum Report: W8201_CE_Radio_2	6 (2)

Assessment	Risk_Assessment_RED_6.5inchCluster_2020_06_03 Riskassessment_6.5inchCluster_2020_09_30 Riskassessment_6.5inchCluster_2020_11_20 Riskassessment_6.5inchCluster_2020_12_14 Riskassessment_6.5inchCluster_2021_02_08 UK_Riskassessment_6.5inchCluster_2021_04_23 Riskassessment_6.5inchCluster_2021_08_11 RA_6.5inchCluster_2021_12_17 RA_6.5inchCluster_2022_05_23 RA_6.5inchCluster_2022_07_06 RA_6.5inchCluster_2022_07_19 RA_6.5inchCluster_2022_12_05 RA_6.5inchCluster_2023_01_15 RA_6.5inchCluster_2023_03_13 RA_6.5inchCluster_2023_07_12 RA_6.5inchCluster_2023_08_12 RA_6.5inchCluster_2023_10_18 RA_6.5inchCluster_2023_12_01 RA_6.5inchCluster_2024_04_27 RA_6.5inchCluster_2024_05_21 RA_6.5inchCluster_2024_07_09 RA_6.5inchCluster_2024_07_31 RA_6.5inchCluster_2024_10_10 RA_6.5inchCluster_2024_11_26 RA_6.5inchCluster_2025_01_29
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i.V.

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