



Co-Location Report

FCC ID: T2C-CP920
IC: 10741A-CP920
APPLICANT: YEALINK(XIAMEN) NETWORK TECHNOLOGY
CO.,LTD

Application Type: Certification
Product: HD IP Conference Phone
Model No.: CP920
Brand Name: YEALINK
FCC Classification: Digital Transmission System (DTS)
Unlicensed National Information Infrastructure (UNII)
Test Date: September 14, 2017

Reviewed By : Sunny Sun
(Sunny Sun)
Approved By : Marlin Chen
(Marlin Chen)



The test results relate only to the samples tested.

This equipment has been shown to be capable of compliance with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in ANSI C63.10-2013. Test results reported herein relate only to the item(s) tested.

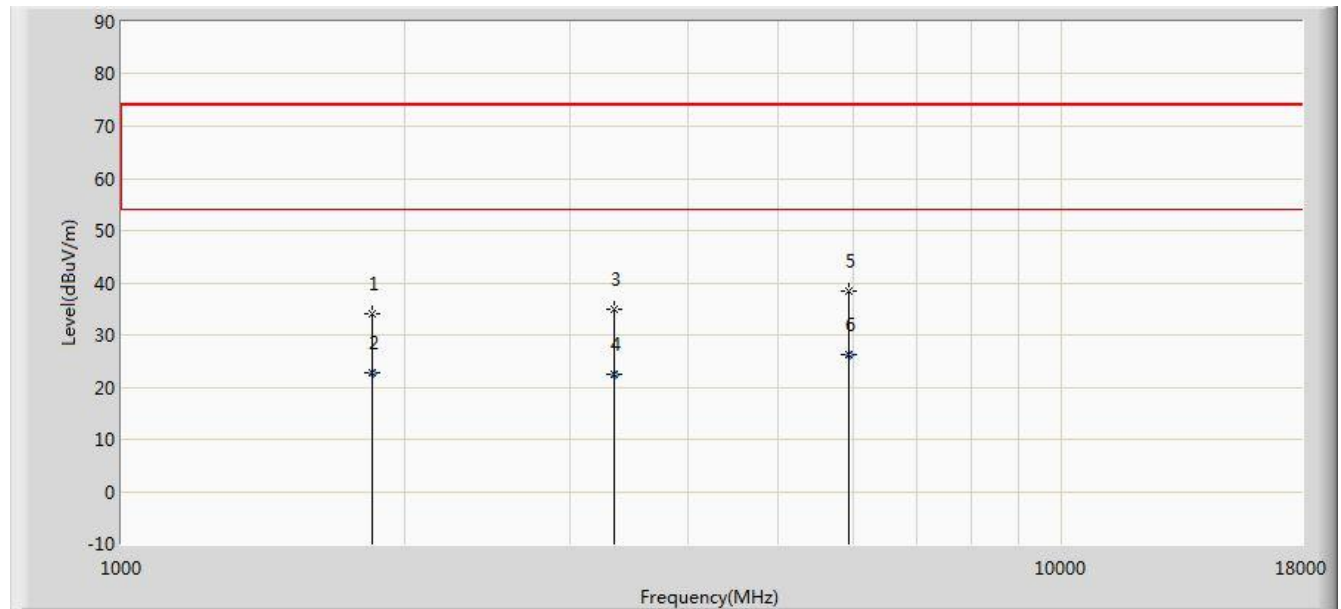
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Revision History

Report No.	Version	Description	Issue Date	Note
1707RSU03507	Rev. 01	Initial Report	09-14-2017	Valid

1. TEST RESULT of Radiated Emissions for Co-located

Test Mode:	Wi-Fi Transmit + Bluetooth Transmit	Test Site:	AC1
Test Engineer:	Milo Li	Polarity:	Horizontal
Remark:	There is the ambient noise within frequency range 9kHz~1000MHz and 18GHz~40GHz, the permissible value is not show in the report.		

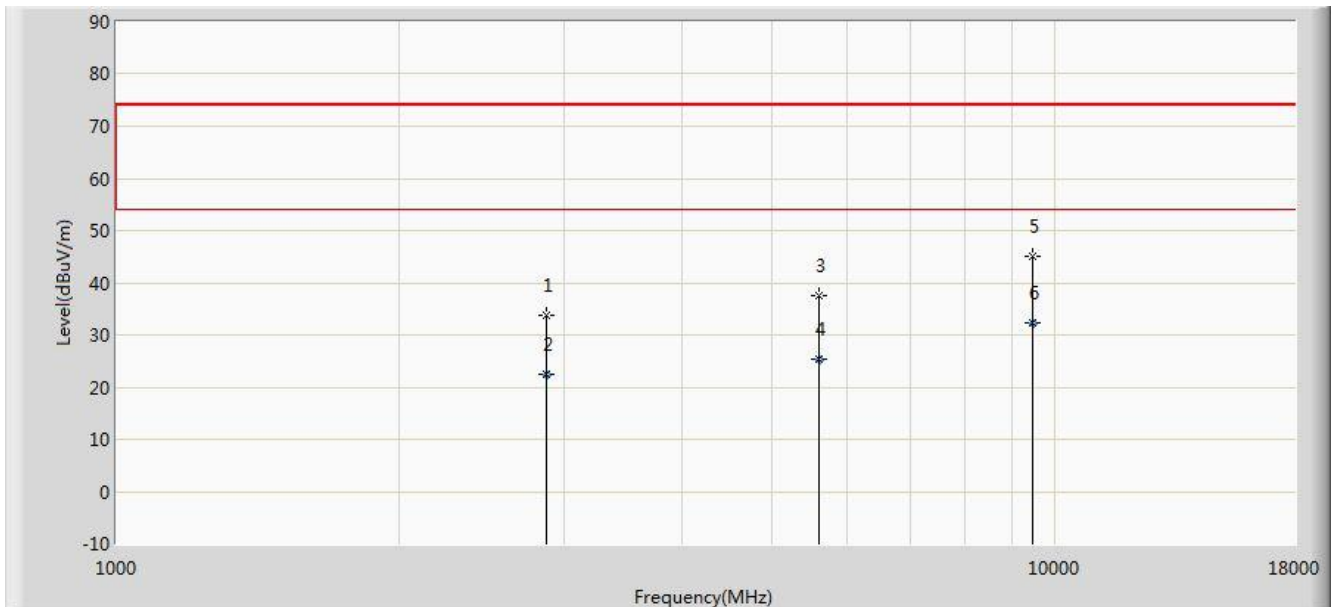


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			1850.000	33.977	40.599	-40.023	74.000	-6.622	PK
2			1851.000	22.880	29.496	-31.120	54.000	-6.616	AV
3			3337.500	34.940	36.787	-39.060	74.000	-1.847	PK
4			3338.250	22.512	24.360	-31.488	54.000	-1.848	AV
5			5938.500	38.471	34.201	-35.529	74.000	4.270	PK
6		*	5939.246	26.220	21.950	-27.780	54.000	4.269	AV

Note: Measure Level (dBuV/m) = Reading Level (dBuV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

Test Mode:	Wi-Fi Transmit + Bluetooth Transmit	Test Site:	AC1
Test Engineer:	Milo Li	Polarity:	Vertical
Remark:	There is the ambient noise within frequency range 9kHz~1000MHz and 18GHz~40GHz, the permissible value is not show in the report.		



No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1			2870.000	33.745	36.075	-40.255	74.000	-2.330	PK
2			2871.235	22.334	24.660	-31.666	54.000	-2.327	AV
3			5607.000	37.469	33.963	-36.531	74.000	3.506	PK
4			5608.580	25.410	21.900	-28.590	54.000	3.510	AV
5			9466.000	45.154	34.617	-28.846	74.000	10.537	PK
6		*	9466.550	32.314	21.776	-21.686	54.000	10.537	AV

Note: Measure Level (dBuV/m) = Reading Level (dBuV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m) - Pre_Amplifier Gain (dB).

The End