FCC TEST REPORT
for
Legamaster International B.V.

Interactive Flat Panel

Model No.: ETX-7500UHD

FCC ID: 2AKP8-ETX-7500

Prepared for	:	Legamaster International B.V.
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Report No.	:	ATE20170112
Date of Test	:	Feb. 13-22, 2017
Date of Report	:	Feb. 23, 2017

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Test Report

Applicant	: Legamaster International B.V.
Manufacturer	: Xiamen Prima Technology Inc.
EUT Description	: Interactive Flat Panel
Model No.	: ETX-7500UHD
Trade Name	: Legamaster

Measurement Procedure Used:

FCC Rules and Regulations Part 15 Subpart B Class B
ANSI C63.4: 2014

The device described above is tested by Accurate Technology Co., Ltd. to determine the maximum emission levels emanating from the device. The maximum emission levels are compared to the FCC Part 15 Subpart B Class B limits both radiated and conducted emissions. The measurement results are contained in this test report and Accurate Technology Co., Ltd. is assumed full responsibility for the accuracy and completeness of these measurements. Also, this report shows that the Equipment Under Test (EUT) is to be technically compliant with the FCC requirements.

This report applies to above tested sample only. This report shall not be reproduced in part without written approval of Accurate Technology Co., Ltd.

Date of Test :	Feb. 13-22, 2017
Date of Report:	Feb. 23, 2017

Prepared by : (Ting Lü, Engineer)

Approved & Authorized Signer : (Sean Liu, Manager)

1. TEST RESULTS SUMMARY

Test Items	Test Standard	Test Results
Power Line Conducted Emission	FCC Part 15 Subpart B	Pass
Radiated Emission	FCC Part 15 Subpart B	Pass

2. GENERAL INFORMATION

2.1.Description of Device (EUT)

Product	:	Interactive Flat Panel
Model No.	:	ETX-7500UHD
Test Voltage	:	INPUT: AC 100--240V~50/60Hz
Trade Name	:	Legamaster
Remark(s)	:	The EUT highest operating frequency provided by Manufacturer is 1.2GHz and include 2.4GHz wifi, the radiated emission measurement shall be made up to 25 GHz.
Applicant	:	Legamaster International B.V.
Address	:	Kwinkweerd 62, NL-7241 CW Lochem Postbus 111, NL-7240 AC Lochem, Netherlands
Manufacturer	:	Xiamen Prima Technology Inc.
Address	:	No.178, Xinfeng Road, Xiamen, Fujian, P. R. China
Date of sample receiver	:	Feb. 13, 2017
Date of Test	:	Feb. 13-22, 2017

2.2.Accessory and Auxiliary Equipment

PC	:	Manufacturer: DELL M/N: DMC S/N: HZXLM1
media player	:	Manufacturer: TOSHIBA M/N: STOR.E TV+ S/N: 101200005
USB Memory Disk	:	Manufacturer: Smartocean M/N: 3611S/N: 101200005
LCD Monitor	:	Manufacturer: DELL M/N: 1704FPTt S/N: 434
Keyboard	:	Manufacturer: DELL M/N: SK-8110 S/N: LR86682
Mouse	:	Manufacturer: DELL M/N: M071KC S/N: 410042355
Earphone	:	Manufacturer: APPLE M/N: iPhone (Matching earphone) S/N: 7M6369W3VQ5
HDMI Line	:	HDMI line length of 1 meters, have shield and magnetic ring
VGA Line	:	VGA line length of 1 meters, have shield and magnetic ring
AV Line	:	AV line length of 0.8 meters, have shield and magnetic ring
DP Line	:	DP line length of 0.8 meters, have shield and magnetic ring
TOUCH Line	:	DP line length of 1.2 meters, have shield and magnetic ring
Net port line	:	Net port length of 4 meters, have shield and magnetic ring

2.3.Description of Test Facility

EMC Lab	:	Accredited by TUV Rheinland Shenzhen Listed by FCC The Registration Number is 253065 Listed by FCC The Registration Number is 752051 Listed by Industry Canada The Registration Number is 5077A-1 Listed by Industry Canada The Registration Number is 5077A-2 Accredited by China National Accreditation Committee for Laboratories The Certificate Registration Number is L3193
Name of Firm	:	Accurate Technology Co., Ltd.
Site Location	:	F1, Bldg. A&D, Changyuan New Material Port, Keyuan Rd. Science & Industry Park, Nanshan District, Shenzhen 518057, P.R. China

2.4.Measurement Uncertainty

Conducted Emission Expanded Uncertainty	=	2.23dB, k=2
Power Disturbance Expanded Uncertainty	=	2.92 dB, k=2
Radiated emission expanded uncertainty (9kHz-30MHz)	=	3.08dB, k=2
Radiated emission expanded uncertainty (30MHz-1000MHz)	=	4.42dB, k=2
Radiated emission expanded uncertainty (Above 1GHz)	=	4.06dB, k=2

3. MEASURING DEVICE AND TEST EQUIPMENT

3.1. For Radiated Emission Measurement

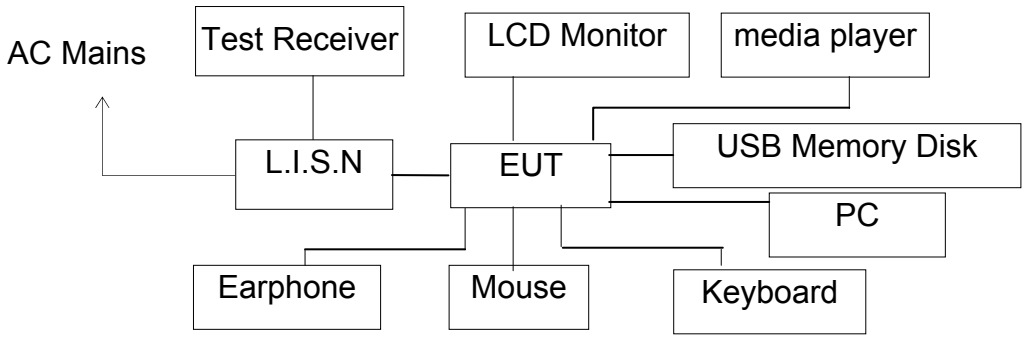
Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Spectrum Analyzer	Agilent	E7405A	MY45115511	Jan.07, 2017	1 Year
2.	Spectrum Analyzer	Rohde&Schwarz	FSV40	101495	Jan.07, 2017	1 Year
3.	Test Receiver	Rohde&Schwarz	ESCS30	100307	Jan.07, 2017	1 Year
4.	Test Receiver	Rohde& Schwarz	ESPI	100396/003	Jan.07, 2017	1 Year
5.	Test Receiver	Rohde& Schwarz	ESPI	101526/003	Jan.07, 2017	1 Year
6.	Test Receiver	Rohde& Schwarz	ESR	101817	Jan.07, 2017	1 Year
7.	Bilog Antenna	Schwarzbeck	VULB9163	9163-194	Jan.13, 2017	1 Year
8.	Bilog Antenna	Schwarzbeck	VULB9163	9163-323	Jan.13, 2017	1 Year
9.	Log.-Per.Antenna	Schwarzbeck	VUSLP 9111B	9111B-074	Jan.13, 2017	1 Year
10.	Biconical Broad Band Antenna	Schwarzbeck	VHBB 9124+BBA 9106	9124-617	Jan.13, 2017	1 Year
11.	Loop Antenna	Schwarzbeck	FMZB1516	1516131	Jan.13, 2017	1 Year
12.	Horn Antenna	Schwarzbeck	BBHA9120D	9120D-655	Jan.13, 2017	1 Year
13.	Horn Antenna	Schwarzbeck	BBHA9120D	9120D-1067	Jan.13, 2017	1 Year
14.	Vertical Active Monopole Antenna	Schwarzbeck	VAMP 9243	9243-370	Jan.13, 2017	1 Year
15.	RF Switching Unit+PreAMP	Compliance Direction	RSU-M2	38322	Jan.07, 2017	1 Year
16.	Pre-Amplifier	Agilent	8447D	294A10619	Jan.07, 2017	1 Year
17.	Pre-Amplifier	Rohde&Schwarz	CBLU11835 40-01	3791	Jan.07, 2017	1 Year
18.	50 Coaxial Switch	Anritsu Corp	MP59B	6200237248	Jan.07, 2017	1 Year
19.	50 Coaxial Switch	Anritsu Corp	MP59B	6200506474	Jan.07, 2017	1 Year
20.	RF Coaxial Cable	Schwarzbeck	N-5m	No.1	Jan.07, 2017	1 Year
21.	RF Coaxial Cable	Schwarzbeck	N-1m	No.6	Jan.07, 2017	1 Year
22.	RF Coaxial Cable	Schwarzbeck	N-1m	No.7	Jan.07, 2017	1 Year
23.	RF Coaxial Cable	SUHNER	N-3m	No.8	Jan.07, 2017	1 Year
24.	RF Coaxial Cable	RESENBERGER	N-3.5m	No.9	Jan.07, 2017	1 Year
25.	RF Coaxial Cable	SUHNER	N-6m	No.10	Jan.07, 2017	1 Year
26.	RF Coaxial Cable	RESENBERGER	N-12m	No.11	Jan.07, 2017	1 Year
27.	RF Coaxial Cable	RESENBERGER	N-0.5m	No.12	Jan.07, 2017	1 Year
28.	RF Coaxial Cable	SUHNER	N-2m	No.13	Jan.07, 2017	1 Year
29.	RF Coaxial Cable	SUHNER	N-0.5m	No.15	Jan.07, 2017	1 Year
30.	RF Coaxial Cable	SUHNER	N-2m	No.16	Jan.07, 2017	1 Year
31.	RF Coaxial Cable	RESENBERGER	N-6m	No.17	Jan.07, 2017	1 Year

3.2. The Equipment Used to Measure Conducted Disturbance (L.I.S.N)

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Test Receiver	Rohde & Schwarz	ESCS30	100307	Jan.07, 2017	1 Year
2.	Test Receiver	Rohde & Schwarz	ESPI3	100396/003	Jan.07, 2017	1 Year
3.	Test Receiver	Rohde & Schwarz	ESPI3	101526/003	Jan.07, 2017	1 Year
4.	L.I.S.N.	Schwarzbeck	NLSK8126	8126431	Jan.07, 2017	1 Year
5.	L.I.S.N.	Rohde & Schwarz	ESH3-Z5	100305	Jan.07, 2017	1 Year
6.	L.I.S.N.	Rohde & Schwarz	ESH3-Z5	100310	Jan.07, 2017	1 Year
7.	L.I.S.N.	Rohde & Schwarz	ESH3-Z6	100132	Jan.07, 2017	1 Year
8.	Pulse Limiter	Rohde & Schwarz	ESH3-Z2	100305	Jan.07, 2017	1 Year
9.	Pulse Limiter	Rohde & Schwarz	ESH3-Z2	100312	Jan.07, 2017	1 Year
10.	Pulse Limiter	Rohde & Schwarz	ESH3-Z2	100815	Jan.07, 2017	1 Year
11.	50Ω Coaxial Switch	Anritsu Corp	MP59B	6200283936	Jan.07, 2017	1 Year
12.	50Ω Coaxial Switch	Anritsu Corp	MP59B	6200283933	Jan.07, 2017	1 Year
13.	50Ω Coaxial Switch	Anritsu Corp	MP59B	6200506474	Jan.07, 2017	1 Year
14.	VOLTAGE PROBE	Schwarzbeck	TK9416	N/A	Jan.07, 2017	1 Year
15.	RF CURRENT PROBE	Rohde & Schwarz	EZ-17	100048	Jan.07, 2017	1 Year
16.	8-Wire Impedance Stabilisation Network	Schwarzbeck	CAT5 8158	8158-0035	Jan.07, 2017	1 Year
17.	RF Coaxial Cable	SUHNER	N-2m	No.2	Jan.07, 2017	1 Year
18.	RF Coaxial Cable	SUHNER	N-2m	No.3	Jan.07, 2017	1 Year
19.	RF Coaxial Cable	SUHNER	N-2m	No.14	Jan.07, 2017	1 Year
Expanded Uncertainty: U= 2.23dB, k=2						

4. POWER LINE CONDUCTED MEASUREMENT

4.1.Block Diagram of Test Setup



(EUT: Interactive Flat Panel)

4.2.Test mode description

Test mode 1: USB IN
Test mode 2: AV IN
Test mode 3: VGA IN
Test mode 4: DP IN
Test mode 5: HDMI IN
Test mode 6: Memory Playing

4.3.Power Line Conducted Emission Measurement Limits

Frequency (MHz)	Limit dB(μV)	
	Quasi-peak Level	Average Level
0.15 - 0.50	66.0 – 56.0 *	56.0 – 46.0 *
0.50 - 5.00	56.0	46.0
5.00 - 30.00	60.0	50.0
NOTE1: The lower limit shall apply at the transition frequencies. NOTE2: The limit decreases linearly with the logarithm of the frequency in the range 0.15MHz to 0.50MHz.		

4.4.Configuration of EUT on Measurement

The following equipments are installed on Power Line Conducted Emission Measurement to meet the commission requirement and operating regulations in a manner, which tends to maximize its emission characteristics in a normal application.

4.5.Operating Condition of EUT

4.5.1.Setup the EUT and simulator as shown as Section 4.1.

4.5.2.Turn on the power of all equipment.

4.5.3.Let the EUT work in test mode and measure it.

4.6.Test Procedure

The EUT is put on the plane 0.8m high above the ground by insulating support and is connected to the power mains through a line impedance stabilization network (L.I.S.N.). This provides a 50ohm coupling impedance for the EUT system. Please refer the block diagram of the test setup and photographs. Both sides of AC lines are checked to find out the maximum conducted emission. In order to find the maximum emission levels, the relative positions of equipment and all of the interface cables shall be changed according to ANSI C63.4: 2014 on Conducted Emission Measurement.
The bandwidth of test receiver (R & S ESCS30) is set at 9kHz.

The frequency range from 150kHz to 30MHz is checked.

4.7.Power Line Conducted Emission Measurement Results

PASS.

The frequency range from 150kHz to 30MHz is checked.

Test Mode: USB IN (AC 120V/60Hz)

Live

MEASUREMENT RESULT: "0112-4_fin"

2017-2-13 16:26

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.254000	34.90	10.9	62	26.1	QP	L1	GND
0.414000	45.70	11.0	58	11.3	QP	L1	GND
1.588000	36.00	11.2	56	20.0	QP	L1	GND
3.630000	31.40	11.4	56	24.6	QP	L1	GND
8.850000	35.60	11.5	60	24.4	QP	L1	GND
29.255000	32.90	11.8	60	27.1	QP	L1	GND

MEASUREMENT RESULT: "0112-4_fin2"

2017-2-13 16:26

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	46.80	10.9	52	5.2	AV	L1	GND
0.414000	39.50	11.0	48	8.5	AV	L1	GND
1.600000	24.10	11.2	46	21.9	AV	L1	GND
3.525000	24.20	11.4	46	21.8	AV	L1	GND
8.715000	32.30	11.5	50	17.7	AV	L1	GND
20.260000	34.60	11.7	50	15.4	AV	L1	GND

Neutral

MEASUREMENT RESULT: "0112-3_fin"

2017-2-13 16:10

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.150000	34.20	10.8	66	31.8	QP	N	GND
0.252000	54.30	10.9	62	7.7	QP	N	GND
0.434000	46.50	11.0	57	10.5	QP	N	GND
1.578000	34.70	11.2	56	21.3	QP	N	GND
3.605000	32.50	11.4	56	23.5	QP	N	GND
9.450000	36.40	11.6	60	23.6	QP	N	GND
29.945000	35.50	11.8	60	24.5	QP	N	GND

MEASUREMENT RESULT: "0112-3_fin2"

2017-2-13 16:10

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	48.50	10.9	52	3.5	AV	N	GND
0.436000	39.90	11.0	47	7.1	AV	N	GND
1.592000	27.10	11.2	46	18.9	AV	N	GND
3.595000	26.40	11.4	46	19.6	AV	N	GND
7.925000	32.70	11.5	50	17.3	AV	N	GND
20.260000	34.90	11.7	50	15.1	AV	N	GND

Test Mode: AV IN (AC 120V/60Hz)

Live

MEASUREMENT RESULT: "0112-9_fin"

2017-2-13 16:45

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	33.60	10.9	62	28.4	QP	L1	GND
0.412000	46.40	11.0	58	11.6	QP	L1	GND
1.576000	35.90	11.2	56	20.1	QP	L1	GND
3.575000	32.60	11.4	56	23.4	QP	L1	GND
8.715000	37.90	11.5	60	22.1	QP	L1	GND
29.935000	33.80	11.8	60	26.2	QP	L1	GND

MEASUREMENT RESULT: "0112-9_fin2"

2017-2-13 16:45

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.248000	48.70	10.9	52	3.3	AV	L1	GND
0.412000	39.40	11.0	48	8.6	AV	L1	GND
1.576000	26.00	11.2	46	20.0	AV	L1	GND
3.510000	24.80	11.4	46	21.2	AV	L1	GND
8.715000	32.20	11.5	50	17.8	AV	L1	GND
19.710000	33.30	11.7	50	16.7	AV	L1	GND

Neutral

MEASUREMENT RESULT: "0112-10_fin"

2017-2-13 16:48

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.254000	33.30	10.9	62	28.7	QP	N	GND
0.412000	45.90	11.0	58	11.1	QP	N	GND
1.578000	34.00	11.2	56	22.0	QP	N	GND
3.670000	31.80	11.4	56	24.2	QP	N	GND
11.325000	35.50	11.6	60	24.5	QP	N	GND
29.640000	34.20	11.8	60	25.8	QP	N	GND

MEASUREMENT RESULT: "0112-10_fin2"

2017-2-13 16:48

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	48.30	10.9	52	3.7	AV	N	GND
0.436000	39.20	11.0	47	7.8	AV	N	GND
2.090000	22.10	11.3	46	23.9	AV	N	GND
3.610000	24.50	11.4	46	21.5	AV	N	GND
7.925000	32.50	11.5	50	17.5	AV	N	GND
20.260000	34.30	11.7	50	15.7	AV	N	GND

Test Mode: VGA IN (AC 120V/60Hz)

Live

MEASUREMENT RESULT: "0112-1_fin"

2017-2-13 16:05

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.150000	56.00	10.8	66	10.0	QP	L1	GND
0.158000	54.50	10.8	66	10.5	QP	L1	GND
0.242000	52.70	10.9	62	9.3	QP	L1	GND
0.410000	45.50	11.0	58	12.5	QP	L1	GND
0.900000	33.50	11.1	56	22.5	QP	L1	GND

MEASUREMENT RESULT: "0112-1_fin2"

2017-2-13 16:05

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.156000	47.20	10.8	56	8.8	AV	L1	GND
0.180000	45.30	10.8	55	9.7	AV	L1	GND
0.204000	44.70	10.8	53	8.3	AV	L1	GND
0.246000	48.40	10.9	52	3.6	AV	L1	GND
0.272000	42.00	10.9	51	9.0	AV	L1	GND
0.432000	39.70	11.0	47	7.3	AV	L1	GND

Neutral

MEASUREMENT RESULT: "0112-2_fin"

2017-2-13 16:08

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.150000	39.70	10.8	66	26.3	QP	N	GND
0.250000	54.70	10.9	62	7.3	QP	N	GND
0.436000	46.00	11.0	57	11.0	QP	N	GND
1.594000	36.20	11.2	56	19.8	QP	N	GND
3.180000	31.10	11.4	56	24.9	QP	N	GND
9.385000	36.00	11.6	60	24.0	QP	N	GND
29.935000	36.90	11.8	60	23.1	QP	N	GND

MEASUREMENT RESULT: "0112-2_fin2"

2017-2-13 16:08

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.248000	48.70	10.9	52	3.3	AV	N	GND
0.434000	40.60	11.0	47	6.4	AV	N	GND
1.576000	29.00	11.2	46	17.0	AV	N	GND
3.705000	24.80	11.4	46	21.2	AV	N	GND
7.985000	31.60	11.5	50	18.4	AV	N	GND
20.320000	34.20	11.7	50	15.8	AV	N	GND

Test Mode: DP IN (AC 120V/60Hz)

Live

MEASUREMENT RESULT: "0112-8_fin"

2017-2-13 16:43

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.252000	34.30	10.9	62	27.7	QP	L1	GND
0.412000	46.40	11.0	58	11.6	QP	L1	GND
1.584000	34.10	11.2	56	21.9	QP	L1	GND
3.190000	31.00	11.4	56	25.0	QP	L1	GND
7.925000	37.80	11.5	60	22.2	QP	L1	GND
29.630000	33.60	11.8	60	26.4	QP	L1	GND

MEASUREMENT RESULT: "0112-8_fin2"

2017-2-13 16:43

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	48.50	10.9	52	3.5	AV	L1	GND
0.414000	39.30	11.0	48	8.7	AV	L1	GND
1.756000	24.50	11.2	46	21.5	AV	L1	GND
2.585000	19.70	11.3	46	26.3	AV	L1	GND
7.925000	32.60	11.5	50	17.4	AV	L1	GND
20.380000	33.60	11.7	50	16.4	AV	L1	GND

Neutral

MEASUREMENT RESULT: "0112-7_fin"

2017-2-13 16:39

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.226000	33.30	10.8	63	29.7	QP	N	GND
0.414000	45.60	11.0	58	12.4	QP	N	GND
1.386000	32.70	11.2	56	23.3	QP	N	GND
3.265000	32.30	11.4	56	23.7	QP	N	GND
8.640000	35.70	11.5	60	24.3	QP	N	GND
29.965000	35.20	11.8	60	24.8	QP	N	GND

MEASUREMENT RESULT: "0112-7_fin2"

2017-2-13 16:39

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.248000	47.60	10.9	52	4.4	AV	N	GND
0.412000	39.30	11.0	48	8.7	AV	N	GND
1.596000	24.50	11.2	46	21.5	AV	N	GND
3.265000	24.90	11.4	46	21.1	AV	N	GND
8.715000	32.30	11.5	50	17.7	AV	N	GND
20.260000	34.30	11.7	50	15.7	AV	N	GND

Test Mode: HDMI IN(AC 120V/60Hz)

Live

MEASUREMENT RESULT: "0112-5_fin"

2017-2-13 16:29

Frequency MHz	Level dBu	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.228000	34.60	10.8	63	27.4	QP	L1	GND
0.412000	45.60	11.0	58	12.4	QP	L1	GND
1.580000	34.30	11.2	56	21.7	QP	L1	GND
3.525000	30.90	11.4	56	25.1	QP	L1	GND
9.660000	36.70	11.6	60	23.3	QP	L1	GND
29.935000	33.20	11.8	60	26.8	QP	L1	GND

MEASUREMENT RESULT: "0112-5_fin2"

2017-2-13 16:29

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.248000	47.10	10.9	52	4.9	AV	L1	GND
0.412000	39.50	11.0	48	8.5	AV	L1	GND
1.558000	24.30	11.2	46	21.7	AV	L1	GND
3.250000	24.80	11.4	46	21.2	AV	L1	GND
7.925000	32.50	11.5	50	17.5	AV	L1	GND
20.260000	34.70	11.7	50	15.3	AV	L1	GND

Neutral

MEASUREMENT RESULT: "0112-6_fin"

2017-2-13 16:33

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.228000	34.20	10.8	63	27.8	QP	N	GND
0.414000	45.80	11.0	58	11.2	QP	N	GND
1.586000	34.30	11.2	56	21.7	QP	N	GND
3.260000	32.60	11.4	56	23.4	QP	N	GND
11.890000	36.50	11.6	60	23.5	QP	N	GND
29.775000	33.70	11.8	60	26.3	QP	N	GND

MEASUREMENT RESULT: "0112-6_fin2"

2017-2-13 16:33

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.246000	46.10	10.9	52	5.9	AV	N	GND
0.414000	39.30	11.0	48	8.7	AV	N	GND
1.584000	24.60	11.2	46	21.4	AV	N	GND
3.260000	24.10	11.4	46	21.9	AV	N	GND
9.940000	30.90	11.6	50	19.1	AV	N	GND
20.320000	33.30	11.7	50	16.7	AV	N	GND

Test Mode: Memory Playing (AC 120V/60Hz)

Live

MEASUREMENT RESULT: "0112-12_fin"

2017-2-13 16:54

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	34.30	10.9	62	27.5	QP	L1	GND
0.412000	45.70	11.0	58	11.9	QP	L1	GND
1.592000	35.60	11.2	56	20.4	QP	L1	GND
3.600000	32.80	11.4	56	23.2	QP	L1	GND
8.445000	36.20	11.5	60	23.8	QP	L1	GND
28.765000	32.40	11.8	60	27.6	QP	L1	GND

MEASUREMENT RESULT: "0112-12_fin2"

2017-2-13 16:54

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	49.00	10.9	52	2.8	AV	L1	GND
0.434000	39.70	11.0	47	7.5	AV	L1	GND
1.590000	25.20	11.2	46	20.8	AV	L1	GND
3.530000	24.50	11.4	46	21.5	AV	L1	GND
7.925000	32.60	11.5	50	17.4	AV	L1	GND
19.710000	33.30	11.7	50	16.7	AV	L1	GND

Neutral

MEASUREMENT RESULT: "0112-11_fin"

2017-2-13 16:51

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.228000	54.90	10.8	63	7.6	QP	N	GND
0.412000	45.90	11.0	58	11.7	QP	N	GND
1.482000	32.40	11.2	56	23.6	QP	N	GND
3.250000	32.30	11.4	56	23.7	QP	N	GND
11.710000	36.20	11.6	60	23.8	QP	N	GND
29.905000	35.40	11.8	60	24.6	QP	N	GND

MEASUREMENT RESULT: "0112-11_fin2"

2017-2-13 16:51

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.252000	47.30	10.9	52	4.4	AV	N	GND
0.436000	39.50	11.0	47	7.6	AV	N	GND
1.254000	24.60	11.2	46	21.4	AV	N	GND
3.600000	25.30	11.4	46	20.7	AV	N	GND
9.390000	32.00	11.6	50	18.0	AV	N	GND
20.260000	34.30	11.7	50	15.7	AV	N	GND

Test Mode: USB IN(AC 240V/60Hz)

Live

MEASUREMENT RESULT: "0112-21_fin"

2017-2-13 17:22

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.252000	34.50	10.9	62	27.5	QP	L1	GND
0.432000	45.10	11.0	57	12.9	QP	L1	GND
1.598000	32.70	11.2	56	23.3	QP	L1	GND
3.780000	34.20	11.4	56	21.8	QP	L1	GND
9.710000	36.40	11.6	60	23.6	QP	L1	GND
29.855000	39.60	11.8	60	20.4	QP	L1	GND

MEASUREMENT RESULT: "0112-21_fin2"

2017-2-13 17:22

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	47.70	10.9	52	4.3	AV	L1	GND
0.434000	40.20	11.0	47	7.8	AV	L1	GND
1.090000	26.60	11.1	46	19.4	AV	L1	GND
3.610000	26.30	11.4	46	19.7	AV	L1	GND
7.925000	32.60	11.5	50	17.4	AV	L1	GND
29.725000	35.60	11.8	50	14.4	AV	L1	GND

Neutral

MEASUREMENT RESULT: "0112-22_fin"

2017-2-13 17:24

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	35.60	10.9	62	26.4	QP	N	GND
0.436000	45.00	11.0	57	12.0	QP	N	GND
1.594000	33.60	11.2	56	22.4	QP	N	GND
3.590000	32.40	11.4	56	23.6	QP	N	GND
10.540000	39.30	11.6	60	20.7	QP	N	GND
29.990000	40.40	11.8	60	19.6	QP	N	GND

MEASUREMENT RESULT: "0112-22_fin2"

2017-2-13 17:24

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	48.50	10.9	52	3.5	AV	N	GND
0.434000	39.90	11.0	47	7.1	AV	N	GND
1.090000	25.80	11.1	46	20.2	AV	N	GND
3.615000	26.40	11.4	46	19.6	AV	N	GND
9.735000	30.00	11.6	50	20.0	AV	N	GND
19.710000	33.30	11.7	50	16.7	AV	N	GND

Test Mode: AV IN(AC 240V/60Hz)

Live

MEASUREMENT RESULT: "0112-16_fin"

2017-2-13 17:09

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	35.60	10.9	62	26.4	QP	L1	GND
0.434000	45.30	11.0	57	11.7	QP	L1	GND
1.592000	34.10	11.2	56	21.9	QP	L1	GND
3.600000	32.50	11.4	56	23.5	QP	L1	GND
11.520000	36.10	11.6	60	23.9	QP	L1	GND
29.980000	41.00	11.8	60	19.0	QP	L1	GND

MEASUREMENT RESULT: "0112-16_fin2"

2017-2-13 17:09

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	48.60	10.9	52	3.4	AV	L1	GND
0.434000	39.70	11.0	47	7.3	AV	L1	GND
1.592000	26.30	11.2	46	19.7	AV	L1	GND
3.275000	25.50	11.4	46	20.5	AV	L1	GND
7.920000	31.50	11.5	50	18.5	AV	L1	GND
29.735000	32.40	11.8	50	17.6	AV	L1	GND

Neutral

MEASUREMENT RESULT: "0112-15_fin"

2017-2-13 17:06

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.252000	31.50	10.9	62	30.5	QP	N	GND
0.436000	45.30	11.0	57	11.7	QP	N	GND
1.546000	32.10	11.2	56	23.9	QP	N	GND
3.980000	32.40	11.4	56	23.6	QP	N	GND
9.720000	36.50	11.6	60	23.5	QP	N	GND
29.975000	40.90	11.8	60	19.1	QP	N	GND

MEASUREMENT RESULT: "0112-15_fin2"

2017-2-13 17:06

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	47.80	10.9	52	4.2	AV	N	GND
0.434000	40.00	11.0	47	7.0	AV	N	GND
1.594000	26.10	11.2	46	19.9	AV	N	GND
3.780000	24.10	11.4	46	21.9	AV	N	GND
9.390000	32.20	11.6	50	17.8	AV	N	GND
29.690000	35.60	11.8	50	14.4	AV	N	GND

Test Mode: VGA IN(AC 240V/60Hz)

Live

MEASUREMENT RESULT: "0112-24_fin"

2017-2-13 17:28

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	53.20	10.9	62	8.8	QP	L1	GND
0.434000	46.80	11.0	57	11.2	QP	L1	GND
1.426000	33.20	11.2	56	22.8	QP	L1	GND
3.565000	32.10	11.4	56	23.9	QP	L1	GND
10.830000	37.70	11.6	60	22.3	QP	L1	GND
29.195000	38.10	11.8	60	21.9	QP	L1	GND

MEASUREMENT RESULT: "0112-24_fin2"

2017-2-13 17:28

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.252000	46.60	10.9	52	5.4	AV	L1	GND
0.434000	40.20	11.0	47	7.8	AV	L1	GND
1.090000	26.80	11.1	46	19.2	AV	L1	GND
3.270000	25.60	11.4	46	20.4	AV	L1	GND
7.925000	32.60	11.5	50	17.4	AV	L1	GND
29.735000	35.80	11.8	50	14.2	AV	L1	GND

Neutral

MEASUREMENT RESULT: "0112-23_fin"

2017-2-13 17:26

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	33.50	10.9	62	28.5	QP	N	GND
0.434000	45.80	11.0	57	11.2	QP	N	GND
1.588000	33.90	11.2	56	22.1	QP	N	GND
3.615000	34.00	11.4	56	22.0	QP	N	GND
11.525000	36.80	11.6	60	23.2	QP	N	GND
29.385000	38.50	11.8	60	21.5	QP	N	GND

MEASUREMENT RESULT: "0112-23_fin2"

2017-2-13 17:26

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.248000	48.30	10.9	52	3.7	AV	N	GND
0.434000	39.90	11.0	47	7.1	AV	N	GND
1.592000	26.40	11.2	46	19.6	AV	N	GND
3.580000	24.70	11.4	46	21.3	AV	N	GND
10.610000	30.60	11.6	50	19.4	AV	N	GND
20.260000	34.50	11.7	50	15.5	AV	N	GND

Test Mode: DP IN(AC 240V/60Hz)

Live

MEASUREMENT RESULT: "0112-17_fin"

2017-2-13 17:11

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	53.50	10.9	62	8.5	QP	L1	GND
0.432000	44.70	11.0	57	12.3	QP	L1	GND
1.750000	33.60	11.2	56	22.4	QP	L1	GND
3.610000	34.10	11.4	56	21.9	QP	L1	GND
10.605000	36.40	11.6	60	23.6	QP	L1	GND
29.960000	40.10	11.8	60	19.9	QP	L1	GND

MEASUREMENT RESULT: "0112-17_fin2"

2017-2-13 17:11

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	48.50	10.9	52	3.5	AV	L1	GND
0.434000	39.80	11.0	47	7.2	AV	L1	GND
1.592000	26.20	11.2	46	19.8	AV	L1	GND
3.610000	25.70	11.4	46	20.3	AV	L1	GND
9.510000	31.30	11.6	50	18.7	AV	L1	GND
29.795000	31.10	11.8	50	18.9	AV	L1	GND

Neutral

MEASUREMENT RESULT: "0112-18_fin"

2017-2-13 17:13

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	31.30	10.9	62	30.7	QP	N	GND
0.436000	45.00	11.0	57	12.0	QP	N	GND
1.752000	33.70	11.2	56	22.3	QP	N	GND
3.180000	31.40	11.4	56	24.6	QP	N	GND
12.120000	39.70	11.6	60	20.3	QP	N	GND
29.250000	39.70	11.8	60	20.3	QP	N	GND

MEASUREMENT RESULT: "0112-18_fin2"

2017-2-13 17:13

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	47.80	10.9	52	4.2	AV	N	GND
0.434000	40.20	11.0	47	6.8	AV	N	GND
1.568000	25.40	11.2	46	20.6	AV	N	GND
3.965000	23.30	11.4	46	22.7	AV	N	GND
9.330000	30.60	11.6	50	19.4	AV	N	GND
20.260000	34.60	11.7	50	15.4	AV	N	GND

Test Mode: HDMI IN(AC 240V/60Hz)

Live

MEASUREMENT RESULT: "0112-20_fin"

2017-2-13 17:19

Frequency MHz	Level dBu	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.150000	34.60	10.8	66	31.4	QP	L1	GND
0.250000	53.30	10.9	62	8.7	QP	L1	GND
0.432000	45.30	11.0	57	11.7	QP	L1	GND
1.750000	33.60	11.2	56	22.4	QP	L1	GND
3.745000	32.10	11.4	56	23.9	QP	L1	GND
11.900000	36.10	11.6	60	23.9	QP	L1	GND
29.685000	39.50	11.8	60	20.5	QP	L1	GND

MEASUREMENT RESULT: "0112-20_fin2"

2017-2-13 17:19

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.248000	47.40	10.9	52	4.6	AV	L1	GND
0.434000	40.70	11.0	47	6.3	AV	L1	GND
1.068000	25.90	11.1	46	20.1	AV	L1	GND
3.635000	26.30	11.4	46	19.7	AV	L1	GND
8.720000	31.90	11.5	50	18.1	AV	L1	GND
20.260000	34.20	11.7	50	15.8	AV	L1	GND

Neutral

MEASUREMENT RESULT: "0112-19_fin"

2017-2-13 17:17

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	34.60	10.9	62	27.4	QP	N	GND
0.436000	45.00	11.0	57	12.0	QP	N	GND
1.578000	32.90	11.2	56	23.1	QP	N	GND
3.540000	31.10	11.4	56	24.9	QP	N	GND
10.185000	36.00	11.6	60	24.0	QP	N	GND
29.900000	38.40	11.8	60	21.6	QP	N	GND

MEASUREMENT RESULT: "0112-19_fin2"

2017-2-13 17:17

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	47.80	10.9	52	4.2	AV	N	GND
0.434000	40.20	11.0	47	6.8	AV	N	GND
1.568000	25.50	11.2	46	20.5	AV	N	GND
3.575000	25.20	11.4	46	20.8	AV	N	GND
8.715000	32.40	11.5	50	17.6	AV	N	GND
20.260000	34.60	11.7	50	15.4	AV	N	GND

Test Mode: Memory Playing (AC 240V/60Hz)

Live

MEASUREMENT RESULT: "0112-13_fin"

2017-2-13 17:00

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	33.50	10.9	62	28.5	QP	L1	GND
0.436000	45.00	11.0	57	12.0	QP	L1	GND
1.752000	33.30	11.2	56	22.7	QP	L1	GND
3.265000	32.60	11.4	56	23.4	QP	L1	GND
10.370000	37.10	11.6	60	22.9	QP	L1	GND
29.235000	39.00	11.8	60	21.0	QP	L1	GND

MEASUREMENT RESULT: "0112-13_fin2"

2017-2-13 17:00

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.248000	48.70	10.9	52	3.3	AV	L1	GND
0.434000	40.00	11.0	47	7.0	AV	L1	GND
1.592000	26.10	11.2	46	19.9	AV	L1	GND
3.600000	25.50	11.4	46	20.5	AV	L1	GND
7.920000	31.60	11.5	50	18.4	AV	L1	GND
20.260000	34.70	11.7	50	15.3	AV	L1	GND

Neutral

MEASUREMENT RESULT: "0112-14_fin"

2017-2-13 17:03

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.252000	34.70	10.9	62	27.3	QP	N	GND
0.410000	44.90	11.0	58	12.1	QP	N	GND
1.594000	34.20	11.2	56	21.8	QP	N	GND
3.165000	31.70	11.4	56	24.3	QP	N	GND
11.355000	38.20	11.6	60	21.8	QP	N	GND
29.810000	39.80	11.8	60	20.2	QP	N	GND

MEASUREMENT RESULT: "0112-14_fin2"

2017-2-13 17:03

Frequency MHz	Level dBuv	Transd dB	Limit dBuv	Margin dB	Detector	Line	PE
0.250000	48.20	10.9	52	3.8	AV	N	GND
0.434000	40.10	11.0	47	6.9	AV	N	GND
1.594000	25.90	11.2	46	20.1	AV	N	GND
3.610000	25.00	11.4	46	21.0	AV	N	GND
7.925000	32.50	11.5	50	17.5	AV	N	GND
29.810000	31.50	11.8	50	18.5	AV	N	GND

Emissions attenuated more than 20 dB below the permissible value are not reported.

The spectral diagrams are attached as below.

ACCURATE TECHNOLOGY CO.,LTD

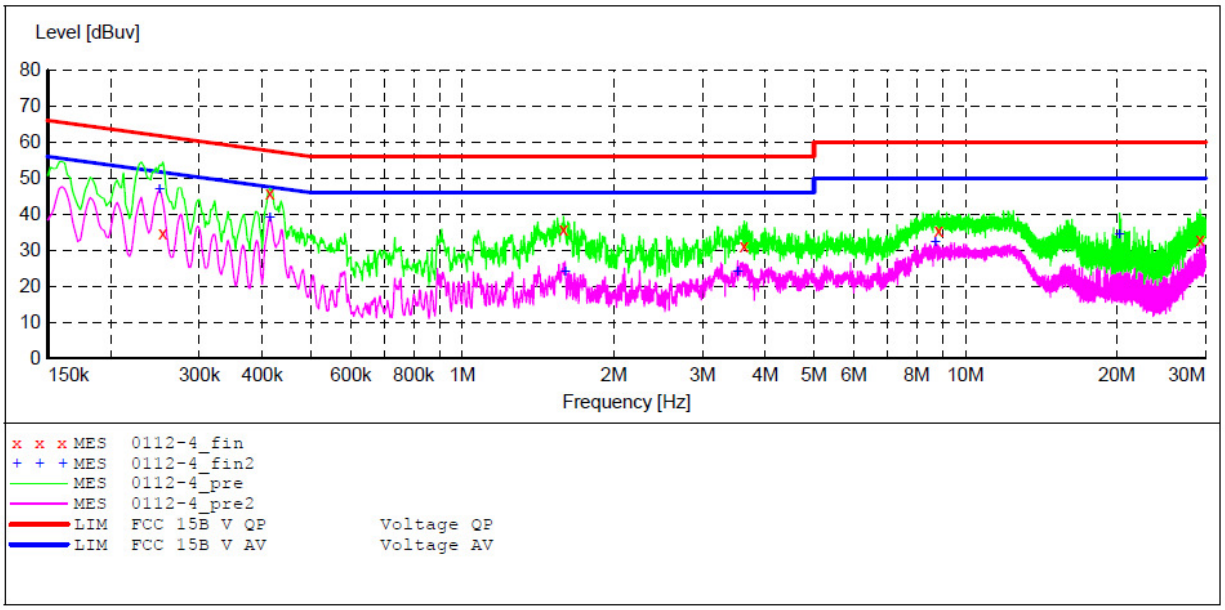
CONDUCTED EMISSION STANDARD FCC PART 15B

EUT: Interactive Flat Panel M/N:ETX-7500UHD
Manufacturer: XIAMEN PRIMA
Operating Condition: USB IN
Test Site: 1#Shielding Room
Operator: Frank
Test Specification: L 120V/60Hz
Comment: Report NO:.ATE20170112
Start of Test: 2017-2-13 / 16:24:52

SCAN TABLE: "V 150K-30MHz fin"

Short Description: _SUB_STD_VTERM2 1.70

Start Frequency	Stop Frequency	Step Width	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	4.5 kHz	QuasiPeak Average	1.0 s	9 kHz	NSLK8126 2008



ACCURATE TECHNOLOGY CO.,LTD

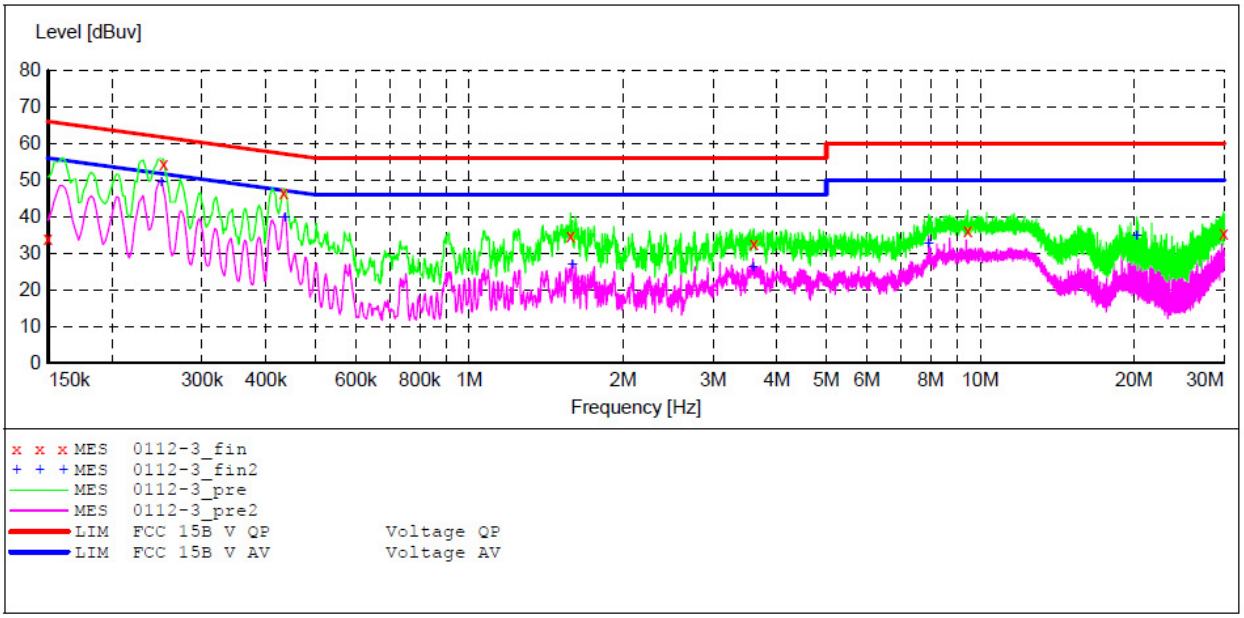
CONDUCTED EMISSION STANDARD FCC PART 15B

EUT: Interactive Flat Panel M/N:ETX-7500UHD
Manufacturer: XIAMEN PRIMA
Operating Condition: USB IN
Test Site: 1#Shielding Room
Operator: Frank
Test Specification: N 120V/60Hz
Comment: Report NO:.ATE20170112
Start of Test: 2017-2-13 / 16:08:59

SCAN TABLE: "V 150K-30MHz fin"

Short Description: _SUB_STD_VTERM2 1.70

Start Frequency	Stop Frequency	Step Width	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	4.5 kHz	QuasiPeak Average	1.0 s	9 kHz	NSLK8126 2008



ACCURATE TECHNOLOGY CO.,LTD

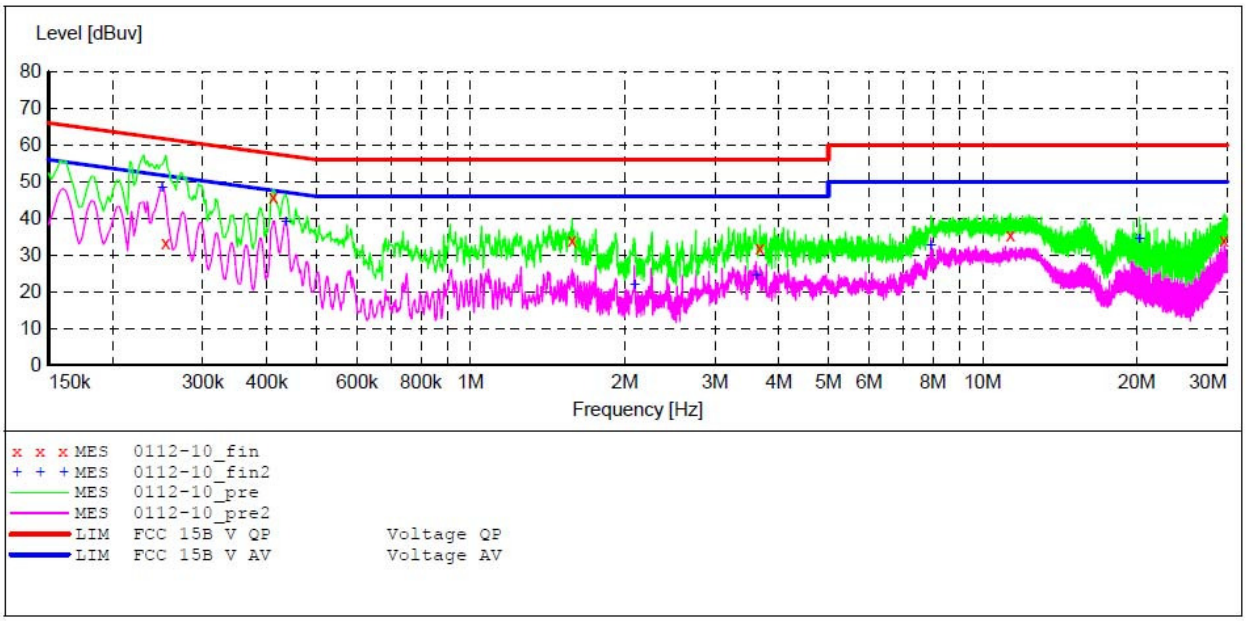
CONDUCTED EMISSION STANDARD FCC PART 15B

EUT:	Interactive Flat Panel M/N:ETX-7500UHD
Manufacturer:	XIAMEN PRIMA
Operating Condition:	AV IN
Test Site:	1#Shielding Room
Operator:	Frank
Test Specification:	N 120V/60Hz
Comment:	Report NO:.ATE20170112
Start of Test:	2017-2-13 / 16:46:31

SCAN TABLE: "V 150K-30MHz fin"

Short Description: _SUB_STD_VTERM2 1.70

Start Frequency	Stop Frequency	Step Width	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	4.5 kHz	QuasiPeak Average	1.0 s	9 kHz	NSLK8126 2008



ACCURATE TECHNOLOGY CO.,LTD

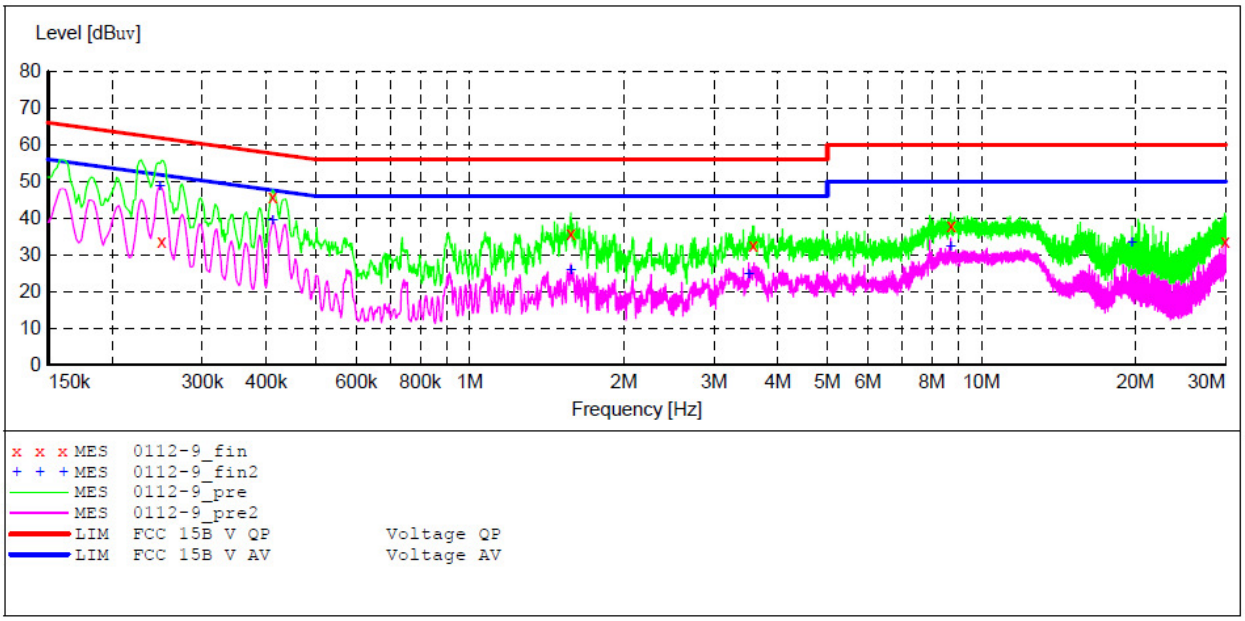
CONDUCTED EMISSION STANDARD FCC PART 15B

EUT: Interactive Flat Panel M/N:ETX-7500UHD
Manufacturer: XIAMEN PRIMA
Operating Condition: AV IN
Test Site: 1#Shielding Room
Operator: Frank
Test Specification: L 120V/60Hz
Comment: Report NO:.ATE20170112
Start of Test: 2017-2-13 / 16:43:42

SCAN TABLE: "V 150K-30MHz fin"

Short Description: _SUB_STD_VTERM2 1.70

Start Frequency	Stop Frequency	Step Width	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	4.5 kHz	QuasiPeak Average	1.0 s	9 kHz	NSLK8126 2008



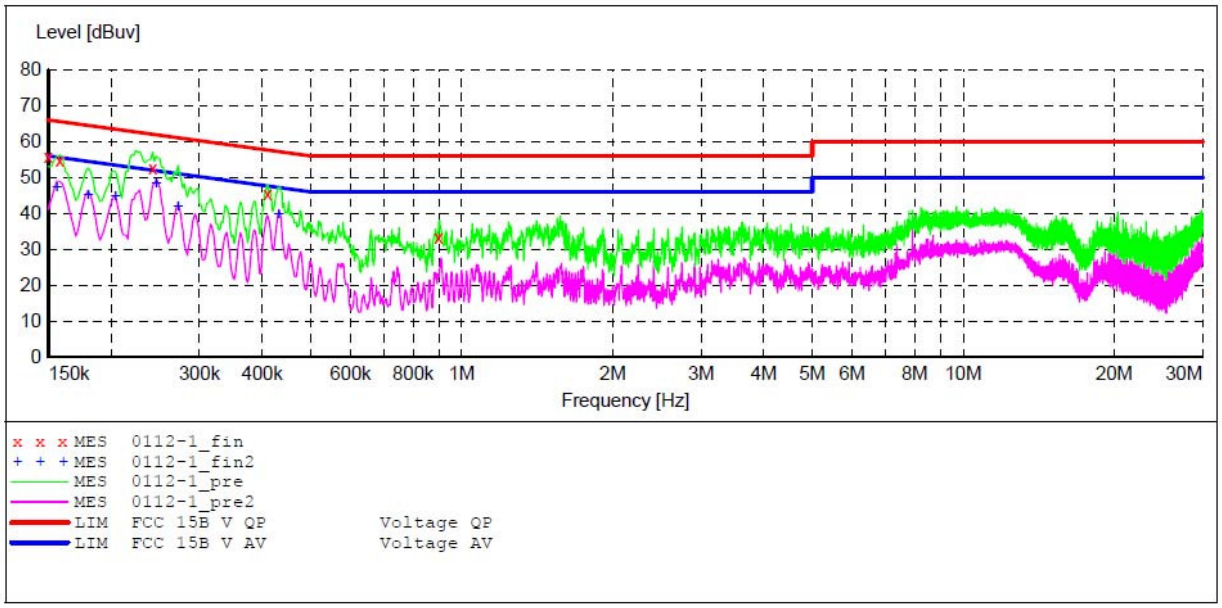
ACCURATE TECHNOLOGY CO.,LTD

CONDUCTED EMISSION STANDARD FCC PART 15B

```
EUT:                    Interactive Flat Panel    M/N:ETX-7500UHD
Manufacturer:           XIAMEN PRIMA
Operating Condition:    VGA IN
Test Site:              1#Shielding Room
Operator:               Frank
Test Specification:     L   120V/60Hz
Comment:                Report NO:.ATE20170112
Start of Test:          2017-2-13 / 16:03:36
```

SCAN TABLE: "V 150K-30MHz fin"

```
Short Description:              _SUB_STD_VTERM2 1.70
Start      Stop       Step       Detector  Meas.     IF      Transducer
Frequency  Frequency  Width                Time      Bandw.
150.0 kHz  30.0 MHz   4.5 kHz    QuasiPeak 1.0 s     9 kHz   NSLK8126 2008
                                 Average
```



ACCURATE TECHNOLOGY CO.,LTD

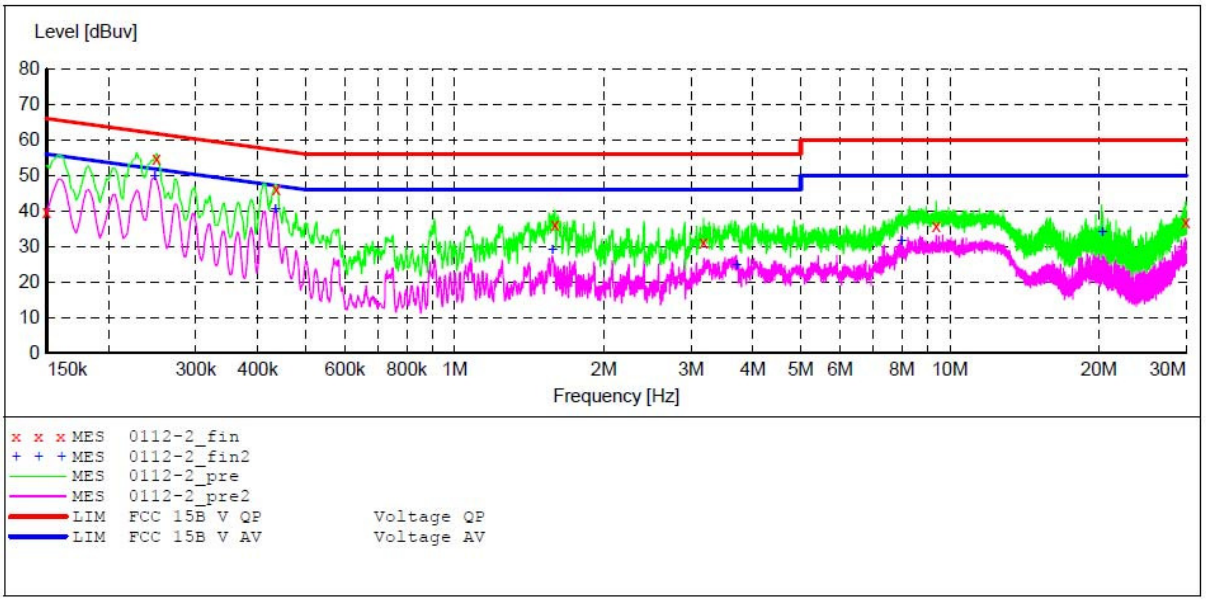
CONDUCTED EMISSION STANDARD FCC PART 15B

EUT:	Interactive Flat Panel	M/N:ETX-7500UHD
Manufacturer:	XIAMEN PRIMA	
Operating Condition:	VGA IN	
Test Site:	1#Shielding Room	
Operator:	Frank	
Test Specification:	N 120V/60Hz	
Comment:	Report NO:.ATE20170112	
Start of Test:	2017-2-13 / 16:06:48	

SCAN TABLE: "V 150K-30MHz fin"

Short Description: _SUB_STD_VTERM2 1.70

Start Frequency	Stop Frequency	Step Width	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	4.5 kHz	QuasiPeak Average	1.0 s	9 kHz	NSLK8126 2008



ACCURATE TECHNOLOGY CO.,LTD

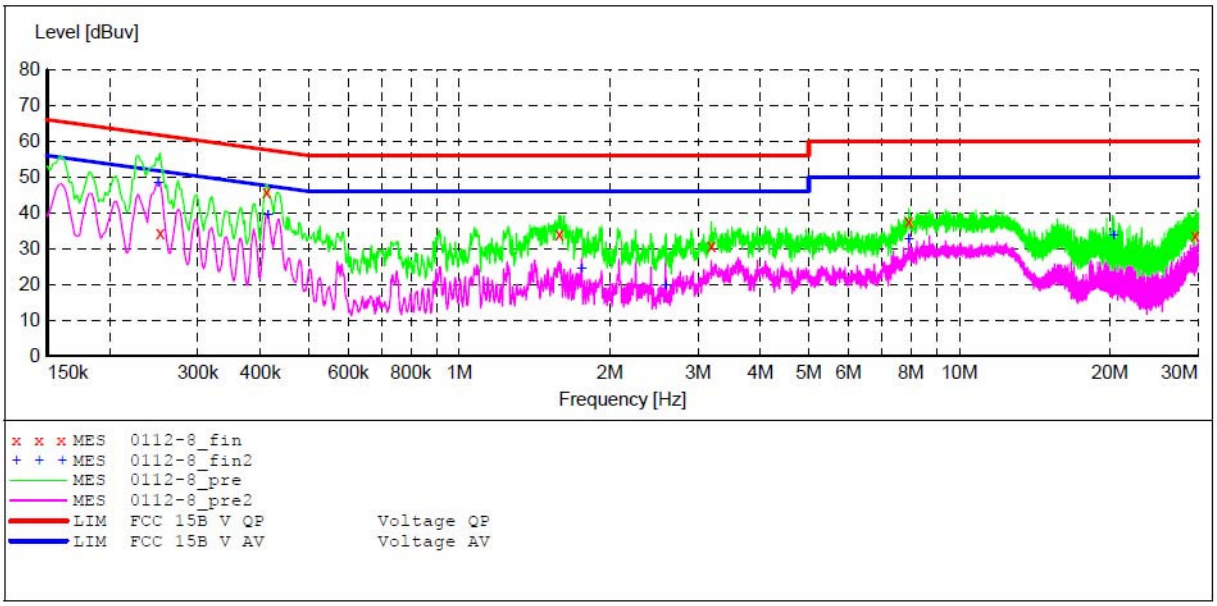
CONDUCTED EMISSION STANDARD FCC PART 15B

EUT:	Interactive Flat Panel	M/N:ETX-7500UHD
Manufacturer:	XIAMEN PRIMA	
Operating Condition:	DP IN	
Test Site:	1#Shielding Room	
Operator:	Frank	
Test Specification:	L 120V/60Hz	
Comment:	Report NO:.ATE20170112	
Start of Test:	2017-2-13 / 16:40:49	

SCAN TABLE: "V 150K-30MHz fin"

Short Description: _SUB_STD_VTERM2 1.70

Start Frequency	Stop Frequency	Step Width	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	4.5 kHz	QuasiPeak Average	1.0 s	9 kHz	NSLK8126 2008



ACCURATE TECHNOLOGY CO.,LTD

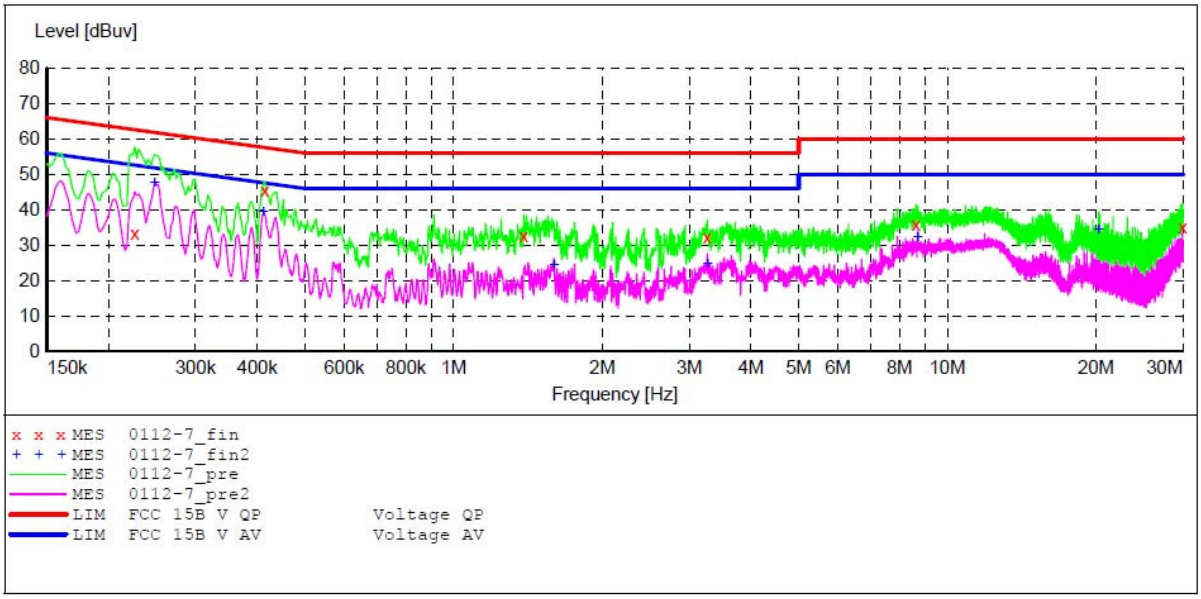
CONDUCTED EMISSION STANDARD FCC PART 15B

EUT:	Interactive Flat Panel	M/N:ETX-7500UHD
Manufacturer:	XIAMEN PRIMA	
Operating Condition:	DP IN	
Test Site:	1#Shielding Room	
Operator:	Frank	
Test Specification:	N 120V/60Hz	
Comment:	Report NO:.ATE20170112	
Start of Test:	2017-2-13 / 16:38:12	

SCAN TABLE: "V 150K-30MHz fin"

Short Description: _SUB_STD_VTERM2 1.70

Start Frequency	Stop Frequency	Step Width	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	4.5 kHz	QuasiPeak Average	1.0 s	9 kHz	NSLK8126 2008



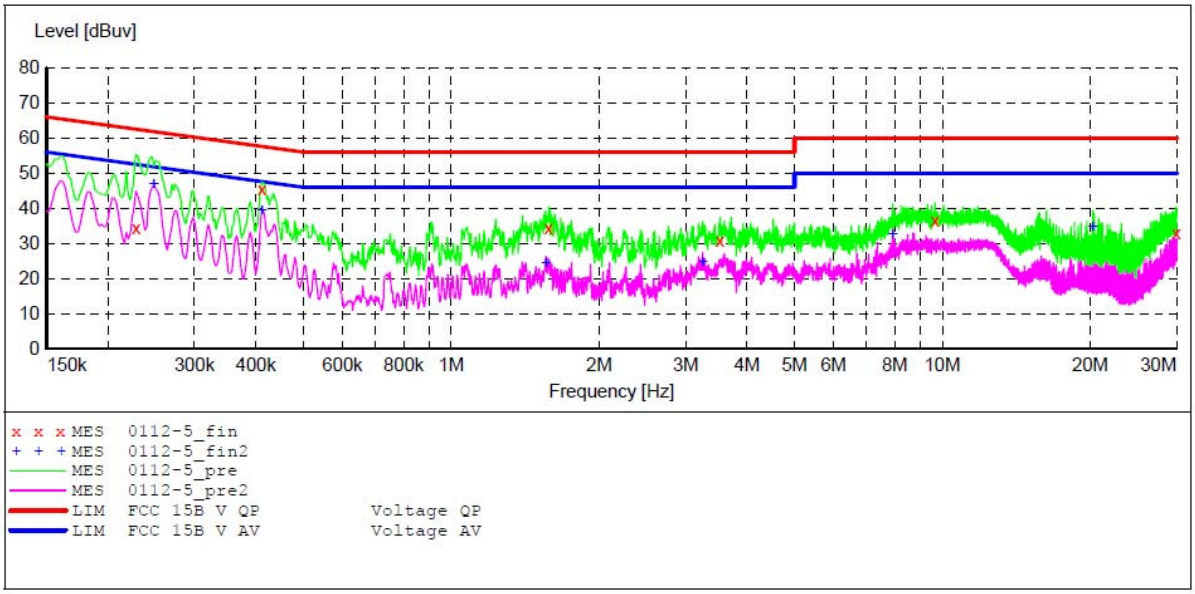
ACCURATE TECHNOLOGY CO.,LTD

CONDUCTED EMISSION STANDARD FCC PART 15B

```
EUT:                    Interactive Flat Panel    M/N:ETX-7500UHD
Manufacturer:           XIAMEN PRIMA
Operating Condition:    HDMI IN
Test Site:              1#Shielding Room
Operator:               Frank
Test Specification:     L   120V/60Hz
Comment:                Report NO:.ATE20170112
Start of Test:          2017-2-13 / 16:27:10
```

SCAN TABLE: "V 150K-30MHz fin"

```
Short Description:              _SUB_STD_VTERM2 1.70
Start      Stop       Step       Detector  Meas.     IF       Transducer
Frequency  Frequency  Width                Time      Bandw.
150.0 kHz  30.0 MHz   4.5 kHz    QuasiPeak 1.0 s     9 kHz    NSLK8126 2008
                                 Average
```



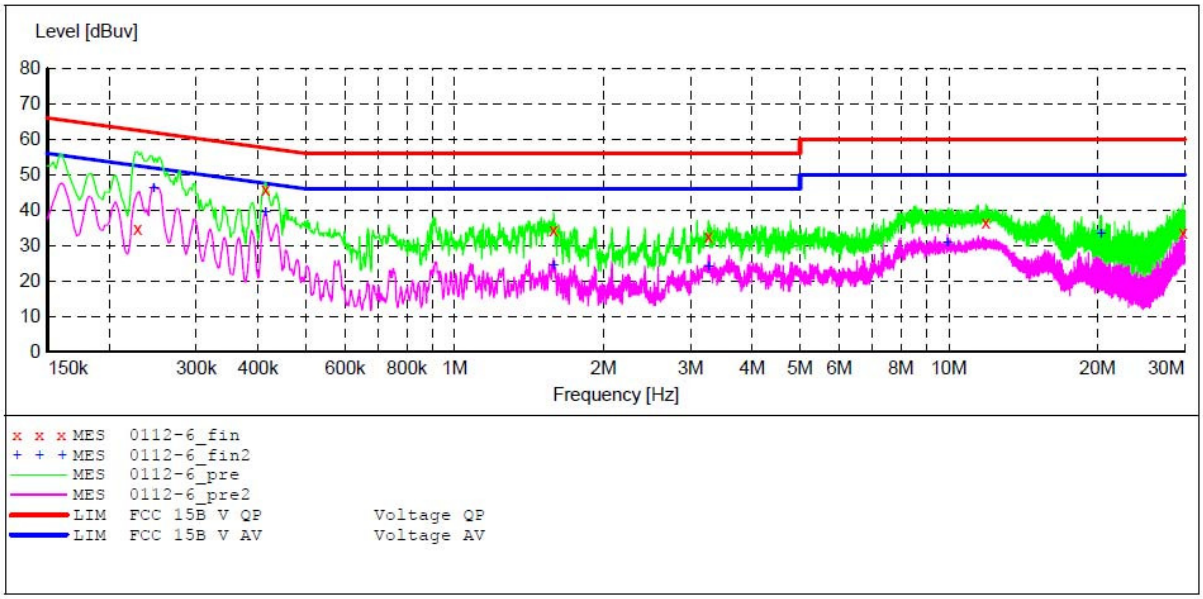
ACCURATE TECHNOLOGY CO.,LTD

CONDUCTED EMISSION STANDARD FCC PART 15B

```
EUT:                    Interactive Flat Panel    M/N:ETX-7500UHD
Manufacturer:           XIAMEN PRIMA
Operating Condition:    HDMI IN
Test Site:              1#Shielding Room
Operator:               Frank
Test Specification:     N   120V/60Hz
Comment:                Report NO:.ATE20170112
Start of Test:          2017-2-13 / 16:31:25
```

SCAN TABLE: "V 150K-30MHz fin"

```
Short Description:            _SUB_STD_VTERM2 1.70
Start      Stop       Step       Detector  Meas.     IF      Transducer
Frequency  Frequency  Width                Time      Bandw.
150.0 kHz  30.0 MHz   4.5 kHz    QuasiPeak 1.0 s     9 kHz   NSLK8126 2008
                                 Average
```



ACCURATE TECHNOLOGY CO.,LTD

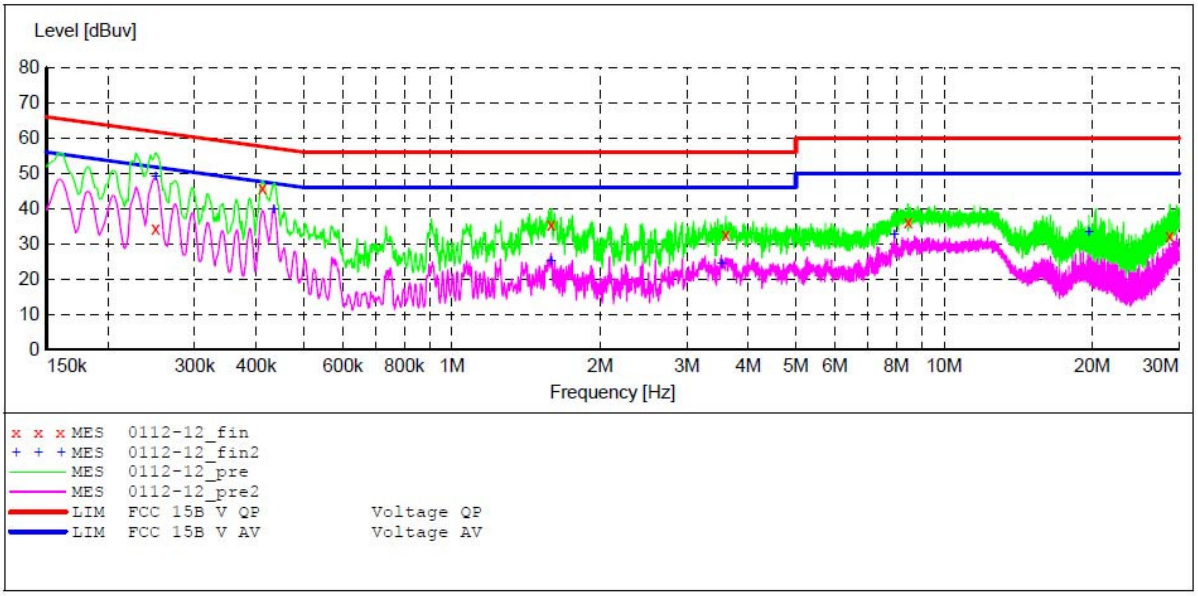
CONDUCTED EMISSION STANDARD FCC PART 15B

EUT:	Interactive Flat Panel M/N:ETX-7500UHD
Manufacturer:	XIAMEN PRIMA
Operating Condition:	Memory Playing
Test Site:	1#Shielding Room
Operator:	Frank
Test Specification:	L 120V/60Hz
Comment:	Report NO:.ATE20170112
Start of Test:	2017-2-13 / 16:52:03

SCAN TABLE: "V 150K-30MHz fin"

Short Description: _SUB_STD_VTERM2 1.70

Start Frequency	Stop Frequency	Step Width	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	4.5 kHz	QuasiPeak Average	1.0 s	9 kHz	NSLK8126 2008

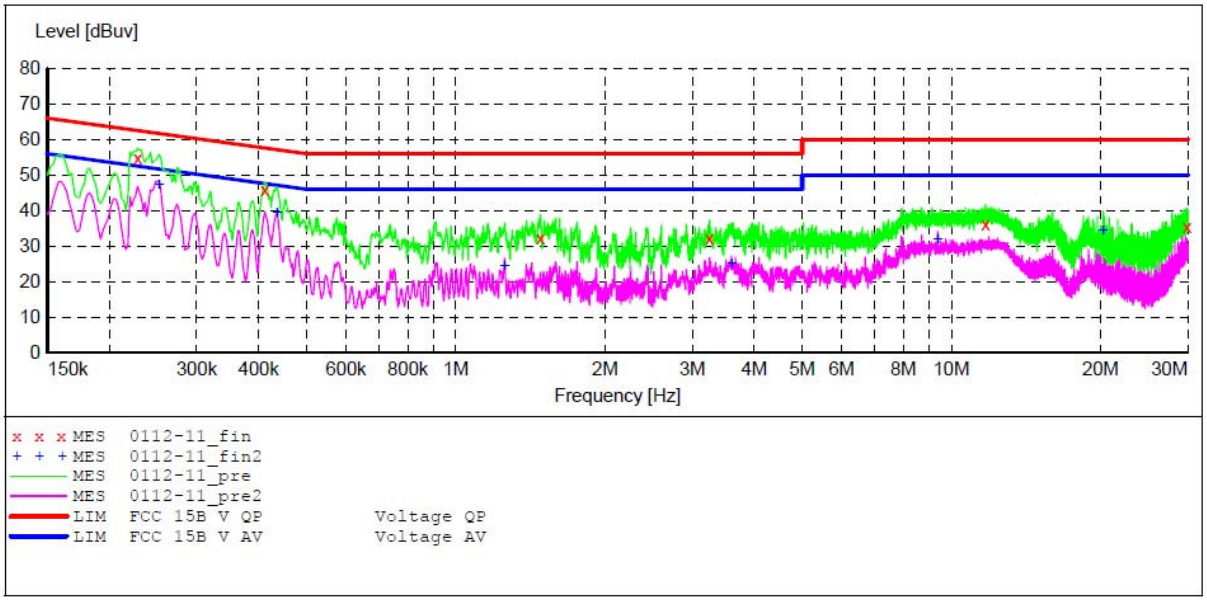


ACCURATE TECHNOLOGY CO.,LTD

CONDUCTED EMISSION STANDARD FCC PART 15B

EUT:	Interactive Flat Panel	M/N:ETX-7500UHD
Manufacturer:	XIAMEN PRIMA	
Operating Condition:	Memory Playing	
Test Site:	1#Shielding Room	
Operator:	Frank	
Test Specification:	N 120V/60Hz	
Comment:	Report NO:.ATE20170112	
Start of Test:	2017-2-13 / 16:49:16	

SCAN TABLE: "V 150K-30MHz fin"

Short Description: _SUB_STD_VTERM2 1.70

Start Frequency	Stop Frequency	Step Width	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	4.5 kHz	QuasiPeak Average	1.0 s	9 kHz	NSLK8126 2008