

FCC TEST REPORT  
for  
LINTECH ENTERPRISES LIMITED

Car LCD monitor

Model No.: LM-070A, LM-070B, LM-070C, LM-070C2, LM-070D, LM-070E,  
LM-070F, LM-070G, LM-070H, LM-070M, LM-735, LM-745, LM-750,  
LM-755, LM-756, LM-780

Prepared for : LINTECH ENTERPRISES LIMITED  
Address : No.9, 2nd Street, Xinshi, Changping Town, Dongguan City,  
Guangdong, China

Prepared by : Accurate Technology Co., Ltd.  
Address : F1, Bldg. A&D, Changyuan New Material Port, Keyuan Rd.,  
Science & Industry Park, Nanshan District, Shenzhen 518057,  
P.R. China

Tel: +86-755-26503290  
Fax: +86-755-26503396

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Date of Original Test : Dec. 16, 2014  
Date of Report of Rev. 0 : Dec. 18, 2014  
Date of Report of Rev. 2 : Jan. 26, 2015

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## TEST REPORT

Applicant : LINTECH ENTERPRISES LIMITED  
Manufacturer : LINTECH ENTERPRISES LIMITED  
Product : Car LCD monitor  
Model No. : LM-070A, LM-070B, LM-070C, LM-070C2, LM-070D, LM-070E,  
LM-070F, LM-070G, LM-070H, LM-070M, LM-735, LM-745, LM-750,  
LM-755, LM-756, LM-780

Measurement Procedure Used:

**FCC Rules and Regulations Part 15 Subpart B Class B**  
**ANSI C63.4: 2009**

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 original Test :	Dec. 16, 2014
Date of Report of Rev. 0 :	Dec. 18, 2014
Date of Report of Rev. 2 :	Jan. 26, 2015

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	n.a.
Radiated Emission	FCC Part 15 Subpart B	Pass

Remark: "n.a." means not applicable.

## 2. GENERAL INFORMATION

### 2.1. Description of Device (EUT)

Product : Car LCD monitor

Model No. : LM-070A, LM-070B, LM-070C, LM-070C2, LM-070D, LM-070E, LM-070F, LM-070G, LM-070H, LM-070M, LM-735, LM-745, LM-750, LM-755, LM-756, LM-780

Rating : DC 12V

Applicant : LINTECH ENTERPRISES LIMITED  
Address : No.9, 2nd Street, Xinshi, Changping Town, Dongguan City, Guangdong, China

Manufacturer : LINTECH ENTERPRISES LIMITED  
Address : No.9, 2nd Street, Xinshi, Changping Town, Dongguan City, Guangdong, China

Date of Test : Dec. 18, 2014

### 2.2. Accessory and Auxiliary Equipment

n.a.

## 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. DESCRIPTION OF VERSION

Edition No.	Date of Rev.	Summary	Report No.
0	Dec. 18, 2014	Original Report	ATE20142486
REV.2	Jan. 26, 2015	Modify model number and Applicant, Manufacturer Information	ATE20142486 002

#### Remark for Rev. 2

1. This report is an additional version with original report number ATE20142486. The different with original report please see the above table of REV.2.
2. Compared with the original report ATE20142486, sample of the new provision is exactly the same as the old one. Through evaluation of the above difference, the FCC tests no need to be re-performed. All test data and test pictures would refer to ATE20142486.
3. This report is based on report of ATE20142486.