



Shenzhen Tian Hai Test Technology Co.,Ltd.

CE Certificate of Conformity

Certification number: TH17HC-626E

Report number: TH17HR-626E

Shenzhen Tian Hai Test Technology Co., Ltd. hereby declares that testing has been completed and reports have been generated for:

Applicant: **Guangzhou Baolun Electronic Co., Ltd.**
Address: No.1, Building B Block, Zhongcun Street, Panyu District, Guangzhou, China
Manufacturer: **Guangzhou Baolun Electronic Co., Ltd.**
Address: No.1, Building B Block, Zhongcun Street, Panyu District, Guangzhou, China
Product: **Wall Mount Speaker**
Trade mark: ITC

Model: T-774P, T-774, T-775, T-776, T-774W, T-775W, T-776W, T-775P, T-776P, T-774PW, T-775PW, T-776PW, T-776H, T-778H, T-103E, T-774HW, T-775HW, T-776HW, T-778HW, T-778P, T-601C, T-601, T-778PW, T-601B, T-601G, T-601S, T-109, T-109A, T-109B, T-601XW, T-601X, T-611, T-612, T-776AW, T-601L, T-775H, TF-700, T-774H, T-612, T-601LR, T-601R, T-601B, T-776A, T-601XR, T-776WR, T-774R, T-601XW, T-775A, T-601SR, T-775AW, T-602X, T-602XW, T-7707, T-7707BG, T-774S, T-774SW, T-775S, T-775SW, T-776S, T-776SW, T-778S, T-778SW, TS-6152, TS-774R, TS-774WR, TS-775R, TS-775WR, TS-776R, TS-776WR, TS-8A03, VA-515, VA-710A, VA-710K, VA-720A, VA-720B, VA-720R, VA-720X, VA-770T, VA-774H, VA-774HW, VA-775H, VA-775HW, VA-776H, VA-776HW, VA-780, T-501, T-601TW, T-601V, T-901TB, TS-12A02, TS-16A03, TS-24A02, TS-12S, TS-15SP, TS-18SP, TK-10, TK-12, TK-15

And, in accordance with the following applicable directives:

2014/30/EU Electromagnetic Compatibility (EMC)

That this product has been assessed against the following applicable standards:

Standard(s) EN 55032: 2012
EN 55020: 2007+A11:2011
EN 61000-3-2: 2014
EN 61000-3-3: 2013

Therefore, Shenzhen Tian Hai Test Technology Co., Ltd. hereby acknowledges that the applicant may issue a DECLARATION of CONFORMITY and apply the CE marking in accordance with European Union Rules

Attestation by:

Thomas Wong

FL.1, No.2 BLDG, Yalian Highstar Industrial Zone, Wuhe Road No. 5022, Bantian street, Longgang District, Shenzhen

Tel:+86-755-86615100

Fax:+86-755-86615105

Date of Issued: September 08, 2017

<http://www.tianhaitest.com>





Shenzhen Tian Hai Test Technology Co., Ltd.

CE Certificate of Conformity

Certification number: TH17HC-626S

Report number: TH17HR-626S

Shenzhen Tian Hai Test Technology Co., Ltd. hereby declares that testing has been completed and reports have been generated for:

Applicant: **Guangzhou Baolun Electronic Co., Ltd.**

Address: No.1, Building B Block, Zhongcun Street, Panyu District, Guangzhou, China

Manufacturer: **Guangzhou Baolun Electronic Co., Ltd.**

Address: No.1, Building B Block, Zhongcun Street, Panyu District, Guangzhou, China

Product: **Wall Mount Speaker**

Trade mark: ITC

Model: T-774P, T-774, T-775, T-776, T-774W, T-775W, T-776W, T-775P, T-776P, T-774PW, T-775PW, T-776PW, T-776H, T-778H, T-103E, T-774HW, T-775HW, T-776HW, T-778HW, T-778P, T-601C, T-601, T-778PW, T-601B, T-601G, T-601S, T-109, T-109A, T-109B, T-601XW, T-601X, T-611, T-612, T-776AW, T-601L, T-775H, TF-700, T-774H, T-612, T-601LR, T-601R, T-601B, T-776A, T-601XR, T-776WR, T-774R, T-601XW, T-775A, T-601SR, T-775AW, T-602X, T-602XW, T-7707, T-7707BG, T-774S, T-774SW, T-775S, T-775SW, T-776S, T-776SW, T-778S, T-778SW, TS-6152, TS-774R, TS-774WR, TS-775R, TS-775WR, TS-776R, TS-776WR, TS-8A03, VA-515, VA-710A, VA-710K, VA-720A, VA-720B, VA-720R, VA-720X, VA-770T, VA-774H, VA-774HW, VA-775H, VA-775HW, VA-776H, VA-776HW, VA-780, T-501, T-601TW, T-601V, T-901TB, TS-12A02, TS-16A03, TS-24A02, TS-12S, TS-15SP, TS-18SP, TK-10, TK-12, TK-15

And, in accordance with the following applicable directives:

2014/35/ EU Low Voltage Directive (LVD)

That this product has been assessed against the following applicable standards;

Standard(s) **EN 60065: 2014**

Therefore, Shenzhen Tian Hai Test Technology Co., Ltd. hereby acknowledges that the applicant may issue a DECLARATION of CONFORMITY and apply the CE marking in accordance with European Union Rules.

Attestation by:

Thomas Wong

FL.1, No.2 BLDG, Yalian Highstar Industrial Zone, Wuhe Road No. 5022, Bantian street, Longgang District, Shenzhen

Tel:+86-755-86615100

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Shenzhen Tian Hai Test Technology Co.,Ltd.
CE Certificate of Conformity

Certification number: TH17JC-803S

Report number: TH17JR-803S

Shenzhen Tian Hai Test Technology Co., Ltd. hereby declares that testing has been completed and reports have been generated for:

Applicant: **Guangzhou Baolun Electronics Co., Ltd.**

Address: No.1, Building B Block, Zhongcun Street, Panyu District, Guangzhou, China

Manufacturer: **Guangzhou Baolun Electronics Co., Ltd.**

Address: No.1, Building B Block, Zhongcun Street, Panyu District, Guangzhou, China

Product: **Mixer Amplifier**

Model: See attachment

And, in accordance with the following applicable directives:

2014/35/ EU Low Voltage Directive (LVD)

That this product has been assessed against the following applicable standards;

Standard(s) **EN 60065:2014**

Therefore, Shenzhen Tian Hai Test Technology Co., Ltd. hereby acknowledges that the applicant may issue a DECLARATION of CONFORMITY and apply the CE marking in accordance with European Union Rules.

Attestation by:



Thomas Wong



Date of Issued: October 30, 2017

Attachment for TH17JC-803S

TI-60U,T-30C,T-60C,T-120C,T-10AP,T-20AP,T-40AP,T-60AP,T-120AP,T-30CA,T-60CA,T-120CA,
T-60,T-120,T-240,T-350,T-550,T-650,T-60B,T-120B,T-240B,T-350B,T-550B,T-650B,T-60FP,T-120FP,
T-240FP,T-350FP,T-500FP,T-60E, TI-60, TI-550, TI-650, TI-60B, TI-120B, TI-240B, TI-350B, TI-550B,
TI-650B, TI-120S, TI-500S, T-60U, T-120U, T-240U, T-60BU, T-120BU, T-240BU, TI-120U, TI-240U,
TI-60BU, TI-120BU, TI-240BU, T-30T, T-60T, T-120T, T-650MX, T-260AP, T-240MP, T-61500, TR-4800,
TR-4100A, TR-4120A, TR-800A, TR-1000A, TR-1200A, T-120SP, T-B20, T-D40, T-250H, TS-2060SW,
T-10ALP, T-2080K, T-2120K, T-220AP, T-221AP, T-2240K, T-418, T-450MX, T-240AP, MPT-120, TI-120,
T-120H, T-480MX, MPT-240, TI-240, TI-350, T-240MX, T-350MX, T-1P60V, T-1P120V, T-1P240V,
T-1P350V, T-1P500V, T-B120, T-B240, T-B20V, T-B40V, T-B60V, T-B120V, T-B240V, T-240TBV,
T-350TBV, T-500TBV, T-350TB, T-500TB, T-1350TBV, T-1500TBV, TI-60TB, TI-120TB, TI-60TBV,
TI-120TBV, TI-160TB, TI-1120TB, TI-160TBV, TI-1120TBV, T-60MP, TR-41000A, TR-41200A,
TR-4800A, TI-450, T-350LC, T-160MP, T-4240MP, T-1350TB, T-1500TB, T-240H, T-6050S, T-60H,
TS-1200PA, TS-120PI, TS-2C350, TS-2C500, TS-6688, TS-700PA, T-120E, T-240E, T-120MT, T-240MT,
T-40MT, T-60MT, TI-120MT, TI-240MT, TI-240S, TI-350S, TI-60MT, T-6203, MPT60, TI-1206S,
TI-2406S, TI-3506S, TI-5006S, TS-2060W, TS-2060WV, TS-2120W, TS-2120WV



Shenzhen Tian Hai Test Technology Co.,Ltd.

CE Certificate of Conformity

Certification number: TH17JC-803E

Report number: TH17JR-803E

Shenzhen Tian Hai Test Technology Co., Ltd. hereby declares that testing has been completed and reports have been generated for:

Applicant: **Guangzhou Baolun Electronics Co., Ltd.**
Address: No.1, Building B Block, Zhongcun Street, Panyu District, Guangzhou, China
Manufacturer: **Guangzhou Baolun Electronics Co., Ltd.**
Address: No.1, Building B Block, Zhongcun Street, Panyu District, Guangzhou, China
Product: **Mixer Amplifier**
Model: See attachment

And, in accordance with the following applicable directives:

2014/30/EU Electromagnetic Compatibility (EMC)


That this product has been assessed against the following applicable standards:

Standard(s) **EN 55032: 2015**
EN 55020:2007/A12:2016
EN 61000-3-2: 2014
EN 61000-3-3: 2013

Therefore, Shenzhen Tian Hai Test Technology Co., Ltd. hereby acknowledges that the applicant may issue a DECLARATION of CONFORMITY and apply the CE marking in accordance with European Union Rules

Attestation by:




Thomas Wong

Date of Issued: October 30, 2017



Attachment for TH17JC-803E

TI-60U,T-30C,T-60C,T-120C,T-10AP,T-20AP,T-40AP,T-60AP,T-120AP,T-30CA,T-60CA,T-120CA,
T-60,T-120,T-240,T-350,T-550,T-650,T-60B,T-120B,T-240B,T-350B,T-550B,T-650B,T-60FP,T-120FP,
T-240FP,T-350FP,T-500FP,T-60E, TI-60, TI-550, TI-650, TI-60B, TI-120B, TI-240B, TI-350B, TI-550B,
TI-650B, TI-120S, TI-500S, T-60U, T-120U, T-240U, T-60BU, T-120BU, T-240BU, TI-120U, TI-240U,
TI-60BU, TI-120BU, TI-240BU, T-30T, T-60T, T-120T, T-650MX, T-260AP, T-240MP, T-61500, TR-4800,
TR-4100A, TR-4120A, TR-800A, TR-1000A, TR-1200A, T-120SP, T-B20, T-D40, T-250H, TS-2060SW,
T-10ALP, T-2080K, T-2120K, T-220AP, T-221AP, T-2240K, T-418, T-450MX, T-240AP, MPT-120, TI-120,
T-120H, T-480MX, MPT-240, TI-240, TI-350, T-240MX, T-350MX, T-1P60V, T-1P120V, T-1P240V,
T-1P350V, T-1P500V, T-B120, T-B240, T-B20V, T-B40V, T-B60V, T-B120V, T-B240V, T-240TBV, T-350TB
V, T-500TBV, T-350TB, T-500TB, T-1350TBV, T-1500TBV, TI-60TB, TI-120TB, TI-60TBV, TI-120TBV,
TI-160TB, TI-1120TB, TI-160TBV, TI-1120TBV, T-60MP, TR-41000A, TR-41200A, TR-4800A, TI-450,
T-350LC, T-160MP, T-4240MP, T-1350TB, T-1500TB, T-240H, T-6050S, T-60H, TS-1200PA, TS-120PI,
TS-2C350, TS-2C500, TS-6688, TS-700PA, T-120E, T-240E, T-120MT, T-240MT, T-40MT, T-60MT,
TI-120MT, TI-240MT, TI-240S, TI-350S, TI-60MT, T-6203, MPT60, TI-1206S, TI-2406S, TI-3506S,
TI-5006S, TS-2060W, TS-2060WV, TS-2120W, TS-2120WV



Shenzhen Tian Hai Test Technology Co.,Ltd.

CE Certificate of Conformity

Certification number: TH17JC-804E

Report number: TH17JR-804E

Shenzhen Tian Hai Test Technology Co., Ltd. hereby declares that testing has been completed and reports have been generated for:

Applicant: **Guangzhou Baolun Electronics Co., Ltd.**
Address: No.1, Building B Block, Zhongcun Street, Panyu District, Guangzhou, China
Manufacturer: **Guangzhou Baolun Electronics Co., Ltd.**
Address: No.1, Building B Block, Zhongcun Street, Panyu District, Guangzhou, China
Product: **Conference System**
Model: See attachment

And, in accordance with the following applicable directives:

2014/30/EU Electromagnetic Compatibility (EMC)

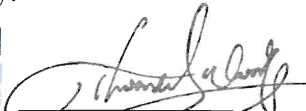
That this product has been assessed against the following applicable standards:

Standard(s) **EN 55032: 2015**
EN 55020:2007/A12:2016
EN 61000-3-2: 2014
EN 61000-3-3: 2013

Therefore, Shenzhen Tian Hai Test Technology Co., Ltd. hereby acknowledges that the applicant may issue a DECLARATION of CONFORMITY and apply the CE marking in accordance with European Union Rules

Attestation by:




Thomas Wong

Date of Issued: October 30, 2017



Attachment for TH17JC-804E

TS-0604M, TS-0200M, TS-0627, TS-0622, TS-0622A, TS-0602, TS-0602A, TH-0700HC, TH-9000M, TH-0791, TH-0792, TH-9000S, TH-13, TH-10L, TH-20L, TH-50L, TH-100L, TH-15T, TH-0733, TH-0734, TH-0735, TH-0732, TH-0793, TH-2, TH-8DH, TH-0900, TH-0901, TH-0902, TH-0900R, TH-0904, TH-0903, TH-0824, TH-0803, TH-0803A, TH-0804, TH-0804A, TH-0805, TH-0805A, TH-0806, TH-0806A, TH-0807, TH-0807A, TH-0808, TH-0808A, TH-0809, TH-0809A, TH-0700H, TH-0700HS, TH-0700HY, TH-0700HD, TS-0627A, TS-0690, TS-0691, TS-0692, TS-0698, TS-0695, TS-0693, TS-920, TS-02T, TS-05T, TS-02L, TS-05L, TS-10L, TS-20L, TS-50L, TS-100L, TS-7C, TS-8C, TS-8M, TS-8T, TS-8S, TS-8K, TS-8G, TH-0802M, TH-0802ME, TH-0801, TH-0801A, TH-0802, TH-0802A, TH-0500M, TH-0501, TH-0501A, TH-0510, TH-0511, TH-0512, TH-0520, TH-0521, TH-0522, TH-0580, TS-0623, TS-0623A, TS-0604ME, TS-0621, TS-0621A, TS-0670H, TS-930, TS-0670HY, TS-0670HS, TS-0670HC, TH-0590M, TH-0591, TH-0591A, TH-0595, TH-0596, TH-0597, TS-0200ME, TS-0200MC, TS-8C120, TS-0200MX, TS-0200ML, TS-0203, TS-0203A, TS-0204, TS-0204A, TS-0205, TS-0205A, TS-0206, TS-0206A, TS-0221, TS-0236, TS-0236A, TS-02RD, TS-05D, TS-0605M, TS-0624, TS-0624A, TS-0625, TS-0625A, TS-0626, TS-0626A, TS-0670HD-16, TS-0811, TS-205, TS-20D, TS-50D, TS-830, TS-835, TS-P440, TS-P460, TS-P840, TS-P880C, TS-0604MB, TS-0670HD-8, TS-0670HY-32, TS-0670HY-64, TS-0200MB, TS-0200MM, TS-0202, TS-0202A, TS-0681, TS-0682, TH-0820, TH-0821, TH-0821A, TH-0822, TH-0822A, TH-0823, TH-0823A, TS-W100, TS-W101, TS-W102, TS-W102A, TS-W109, TS-0230, TS-0230A, TS-0560M, TS-0561, TS-0564, TS-0565, TS-0562, TS-0563, TS-0566, TS-0628, TS-0628A, TS-231, TS-235, TS-8300, TS-8304, TS-8304A, TS-8308, TS-8201, TS-8202, TS-8401A, TS-8401B, TS-8401G, TS-8402A, TS-8402B, TS-8403A, TS-8403B, TS-8403G, TS-8404A, TS-8404B, TS-0670HD



Shenzhen Tian Hai Test Technology Co.,Ltd.

CE Certificate of Conformity

Certification number: TH17JC-804S

Report number: TH17JR-804S

Shenzhen Tian Hai Test Technology Co., Ltd. hereby declares that testing has been completed and reports have been generated for:

Applicant: **Guangzhou Baolun Electronics Co., Ltd.**
Address: No.1, Building B Block, Zhongcun Street, Panyu District, Guangzhou, China
Manufacturer: **Guangzhou Baolun Electronics Co., Ltd.**
Address: No.1, Building B Block, Zhongcun Street, Panyu District, Guangzhou, China
Product: **Conference System**
Model: See attachment

And, in accordance with the following applicable directives:

2014/35/ EU Low Voltage Directive (LVD)

That this product has been assessed against the following applicable standards;

Standard(s) EN 60065:2014

Therefore, Shenzhen Tian Hai Test Technology Co., Ltd. hereby acknowledges that the applicant may issue a DECLARATION of CONFORMITY and apply the CE marking in accordance with European Union Rules.

Attestation by:



Thomas Wong



Date of Issued: October 30, 2017

Attachment for TH17JC-804S

TS-0604M, TS-0200M, TS-0627, TS-0622, TS-0622A, TS-0602, TS-0602A, TH-0700HC, TH-9000M, TH-0791, TH-0792, TH-9000S, TH-13, TH-10L, TH-20L, TH-50L, TH-100L, TH-15T, TH-0733, TH-0734, TH-0735, TH-0732, TH-0793, TH-2, TH-8DH, TH-0900, TH-0901, TH-0902, TH-0900R, TH-0904, TH-0903, TH-0824, TH-0803, TH-0803A, TH-0804, TH-0804A, TH-0805, TH-0805A, TH-0806, TH-0806A, TH-0807, TH-0807A, TH-0808, TH-0808A, TH-0809, TH-0809A, TH-0700H, TH-0700HS, TH-0700HY, TH-0700HD, TS-0627A, TS-0690, TS-0691, TS-0692, TS-0698, TS-0695, TS-0693, TS-920, TS-02T, TS-05T, TS-02L, TS-05L, TS-10L, TS-20L, TS-50L, TS-100L, TS-7C, TS-8C, TS-8M, TS-8T, TS-8S, TS-8K, TS-8G, TH-0802M, TH-0802ME, TH-0801, TH-0801A, TH-0802, TH-0802A, TH-0500M, TH-0501, TH-0501A, TH-0510, TH-0511, TH-0512, TH-0520, TH-0521, TH-0522, TH-0580, TS-0623, TS-0623A, TS-0604ME, TS-0621, TS-0621A, TS-0670H, TS-930, TS-0670HY, TS-0670HS, TS-0670HC, TH-0590M, TH-0591, TH-0591A, TH-0595, TH-0596, TH-0597, TS-0200ME, TS-0200MC, TS-8C120, TS-0200MX, TS-0200ML, TS-0203, TS-0203A, TS-0204, TS-0204A, TS-0205, TS-0205A, TS-0206, TS-0206A, TS-0221, TS-0236, TS-0236A, TS-02RD, TS-05D, TS-0605M, TS-0624, TS-0624A, TS-0625, TS-0625A, TS-0626, TS-0626A, TS-0670HD-16, TS-0811, TS-205, TS-20D, TS-50D, TS-830, TS-835, TS-P440, TS-P460, TS-P840, TS-P880C, TS-0604MB, TS-0670HD-8, TS-0670HY-32, TS-0670HY-64, TS-0200MB, TS-0200MM, TS-0202, TS-0202A, TS-0681, TS-0682, TH-0820, TH-0821, TH-0821A, TH-0822, TH-0822A, TH-0823, TH-0823A, TS-W100, TS-W101, TS-W102, TS-W102A, TS-W109, TS-0230, TS-0230A, TS-0560M, TS-0561, TS-0564, TS-0565, TS-0562, TS-0563, TS-0566, TS-0628, TS-0628A, TS-231, TS-235, TS-8300, TS-8304, TS-8304A, TS-8308, TS-8201, TS-8202, TS-8401A, TS-8401B, TS-8401G, TS-8402A, TS-8402B, TS-8403A, TS-8403B, TS-8403G, TS-8404A, TS-8404B, TS-0670HD



方圆资信
RADIUS OF THE LETTER



招投标企业信用等级

统一社会信用代码：91440113677779116F

广州市保伦电子有限公司

地址：广州市番禺区钟村街钟村街工业B区1号楼

依据Q/FYCE 001-2017招投标行业企业信用评价标准的要求，经审核该公司通过

AAA级

信用证书编号：FY2018A0135

证书发证日期：2018年04月20日

证书截止日期：2021年04月19日

本证书单位信用状况见，附件：信用报告书

本证书的有效性状况见，公示网址：WWW.CE9000.COM.CN

公示查询平台：中国招标投标网 WWW.CEC.GOV.CN



深圳方圆资信评估有限公司



Shenzhen Tian Hai Test Technology Co.,Ltd.

Attestation of Conformity RoHS

Certification number: TH18HC-1007R

The device, as described herewith, was tested and/or verified on the basis of samples and/ or RoHS test reports provided by the Applicant, and to be certified that the hazardous substance are in compliance with the Directive:

(EU)2017/2102 Restriction of Hazardous Substance

The test results are traceable to the international or national standards.

Applicant: **Guangzhou Baolun Electronics Limited Company**
Address: No.1 Building, Zhongcun Industrial B Zone,ZhongcunStreet,
ZhongcunStreetPanyu,Guangzhou,China
Manufacturer: **Guangzhou Baolun Electronics Limited Company**
Address: No.1 Building, Zhongcun Industrial B Zone,ZhongcunStreet,
ZhongcunStreetPanyu,Guangzhou,China
Product: **Public Address System**
Model: See attachment

The results in this report are applicable only to the devices tested and/or test reports verified. This report shall not be re-produced except in full without the written approval of the undersigned. This report is valid only companied with the RoHS report verified and identified by the undersigned.

Attestation by:



Thomas Wong

Date of Issued: August 13, 2018





Attachment for TH18HC-1007R

		Model				
1	TV-60MCU	TV-1080P-40HT		TV-60MCU(8)	TV-60MCU-8	
		TV-60MCU(32)		TV-60MCU(64)	TV-60MCU-64	
		TV-60MCU-120		TV-60MCU-32	TV-60MCU(10)	
		TV-60MCU(16A)		TV-1080P-60HT(MC U30)	TV-60MCU(8A)	
		TV-1080P-60HT(MCU30A)		TV-1080P-60HT(MC U60A)	TV-60MCU(120)	
		TV-1080P-60HT(MCU60)		TV-OM800/1000/1600-Y/B/J	TV-OS1000R/G/B/W-J/B/J	
		VCS8000		NT90LT	NT90MB	
		NT90MT		NT90-PC01	NT90-MC01	
		NT90-iPad01SC		NT90-APP01SC	NT90-APP01AC	
		NT90-APad01AC				
2	TS-9216H	TS-9216H	TS-9506VR	TS-9507HT	TS-9507DT	TS-9108S
		TS-9120	TS-9116S	TS-P240	TS-P260	TS-P280
		TS-P360	TS-P460	TS-P480	TS-P840	TS-P880
		TS-P440	TS-P1616	TS-P880C	TS-P880D	TS-9201VR
		TS-9201VC	TS-9201TR	TS-9201TC	TS-9201HR	TS-9201HC
		TS-9201H	TS-9121HT	TS-9051HT	TS-9404HT	TS-9301HB
		TS-0670H-16	TS-9507HCT	TS-9208FI	TS-9404HI	TS-9404SI
		TS-0670H-8	TS-9507HCR	TS-9208FO	TS-9404HO	TS-9404SO
		TS-9148UHT	TS-9808HI	TS-9208HBI	TS-9404DI	TS-9404FI
		TS-9104UHM	TS-9808HO	TS-9208HBO	TS-9404DO	TS-9404FO
		TS-9506HDT	TS-9808CI	TS-9208HBI-M	TS-9404HBI	TS-9506KAT
		TS-9506HDR	TS-9808CO	TS-9408UHM	TS-9404HBO	TS-9506KAR
		TS-9506HCT	TS-9808DI	TS-9404CON	TS-9404HBI-M	TS-9507KAT
		TS-9506HCR	TS-9808DO	TS-9208HBO-M	TS-9404HBO-M	TS-9507KAR
		TS-9507HR-A	TS-9808SI	TS-9416UHM	TS-9404CI	TS-9506KPT
		TS-9507HT-A	TS-9808SO	TS-9400K	TS-9404CO	TS-9506KPR
		TS-9506KPT-4K	TS-9816HM	TS-9436UHM	TS-8401A	TS-8402B



Attachment for TH18HC-1007R

		TS-9506KPR-4 K	TS-9832HM	TS-9107	TS-8401B	TS-8306AR
		TS-9500K	TS-9872HM	TS-8300B	TS-8401G	TS-8306IR
		TS-9808HM	TS-98144HM	TS-8401	TS-8402A	TS-8306WR
		TS-F156MT				
3	TS-0604M	TS-0604M	TS-0602A	TS-0203	TS-0203A	TS-0204
		TS-0204A	TS-0205	TS-0205A	TS-0236	TS-0236A
		TS-0221	TS-354	TS-354UH	TS-339	TS-224
		TS-205	T-530B	T-530A	T-529UC	T-529UA
		T-522UV	T-522UT	T-522UH	T-522FD	T-521US
		T-521UR	T-521UP	T-521UL	T-521UH	T-521
		TS-0620K	TS-8201	TS-0565	TS-0685	T-522V
		TS-0620QM	TS-8300	TS-0566	TS-0681	T-524
		TS-0620YZ	TS-8304	TS-0560M	TS-0682	TS-8405
		TS-0650	TS-8304A	TS-0652	TS-9900B	TS-8409
		T-318	TS-8308	TS-0563	TS-9100FA	TS-8410
		TS-0653	TS-8402	TS-0561	TS-8412	TS-8411
		TS-0654	T-218(A)	TS-0564	TS-8413	TS-0680A
		TS-20L	TH-0595	TH-0591	TH-0590M	TS-0621
		TH-0596	VA-675C	TX-1200FC	TX-16FC	TX-13FC
		VA-672C	VA-6010DC	VA-6011DP	VA-6010RC	T-6915
		T-6920	T-6910D	T-6900	T-6911	T-6912
		T-6913	T-6910	T-531	T-521UV	VA-6010MC
		TS-P881B	TS-16P	TS-0202	TS-0605M	T-216
		TS-P881C	TS-0670H	TS-0202A	TS-0621A	TS-0200MX
		TS-P881D	TS-0670HS	TS-0203-32	TS-0622	TS-0200ML
		TS-880S	TS-0670HD-16	TV-612HC	TS-0622A	TS-W101A
		TH-0591A	TS-0670HD-8	TS-W104	TS-W105	TS-0200M-32
		TH-0597	TS-0670HY	TS-W108	TS-W106	TS-0200MC-32
		TH-0500M	TS-0670HC	TS-W111	TS-W110	TS-0200M-64
		TS-0695	TS-920	TS-930	T-319	TS-0200MC-64



Attachment for TH18HC-1007R



		TS-0623	TS-0203A-32	TS-0628	TS-8C120	TS-0200ME
		TS-0624	TS-0203-64	TS-0628A	TS-2C350	TS-0200MB
		TS-0624A	TS-0203A-64	TS-0690	TS-2C500	TS-0200MM
		TS-0625	TS-0204-32	TS-0693	TS-0221DC	TS-0206
		TS-0625A	TS-0204A-32	TS-0691	TS-W100	TS-0206A
		TS-0626	TS-0204-64	TS-0204A-64	TS-W101	TS-0206-32
		TS-12P-2	TH-0501	TS-6P	TS-24P-4	TS-0206A-32
		TS-16P-2	TH-0501A	TS-7P	TS-9P	TS-0206-64
		TS-12P-2S	TH-0510	TS-8P	TS-13P	TS-0206A-64
		TS-24P-2S	TH-0511	TS-12P	TS-337	T-511D
		TS-P204	TH-0512	TS-0670HY-32	T-521UX	TS-0626A
		TS-P206	TH-0520	TS-0670HY-64	T-521UY	TS-0627
		TS-P208	TH-0521	TH-0904	T-521UE	TS-0627A
		TS-P306	TH-0522	TS-0200M	T-521UT	TH-0903
		TS-P406	TH-0580	TS-0200MC	T-521UW	TH-0824
		TS-P408	TH-0900	TI-B500TB	TV-620HC	TS-0602ME
		TS-P1212	TH-0901	TS-W112	TV-603HC	TS-0604MB
		TS-P440C	TH-0902	TS-W113	TV-602HC	TS-0604ME
		TS-P881A	TH-0900R	TS-0692	TS-0603M	TS-0602M
		TS-0603ME	TS-W180	TS-W100MS	TS-W102	TS-W102A
4	T-774	T-774	TS-3	TS-8	TS-12S	TS-15H
		TS-08M	TS-10M	TS-5S	TS-608	TS-608A
		TS-606M	TS-608M	TS-612F	TS-3H	TS-15A02
		TS-15A03	LA-2100	LA-1180	T-774S	T-775S
		TS-15	TS-27	T-774SW	T-775SW	TS-26
		T-776SW	T-208CW	TS-28	TS-29	T-205CW
		T-206CW	TS-820	T-205CR	T-206CR	T-208CR
		T-108R	TW-10	TS-830	TS-835	TS-231
		TS-0811	T-776S	TW-12	TS-234	T-778SSW
		TS-231A	T-250BM	TS-224S	T-778S	TI-1206S
		T-775SSW	TI-120B	T-776SSW	TI-2406S	T-8000A



Attachment for TH18HC-1007R

		T-250H	T-2S02	T-35M	T-60B	T-8000
		TI-240B	T-2S01	T-60M	T-350B	T-6236B
		T-4S04	T-260AP	T-120TB	T-8000BW	T-6221
		T-206T	T-240TB	T-240B	T-8000B	T-674
		T-208T	T-4012	T-120B	T-120FP	T-720B
		T-776AW	T-120AP	T-675	T-2221	T-673
		T-776A	T-775AW	T-775A	TS-15U	T-8000AE
		T-105X	T-8000C	T-8000CW	T-8000D	T-8000DW
		T-303AP	T-671	T-672	T-671F	T-672F
		T-673F	T-674F	T-675F	T-671C	T-672C
		T-673C	T-674C	T-675C	T-681	T-682
		T-683	T-684	T-685	T-681F	T-682F
		T-683F	T-684F	T-685F	T-691	T-692
		T-693	T-694	T-695	T-691F	T-692F
		T-693F	T-694F	T-695F	T-691C	T-692C
		T-693C	T-694C	T-695C	T-774P	T-206F
		T-104U	T-2700	T-105T	T-775P	T-208F
		T-105U	T-2700MB	T-208S	T-776P	T-205
		T-106U	T-200B	T-104C	T-774PW	T-206
		T-105	T-200D	T-105C	T-775PW	T-208
		T-106	T-200DW	T-105CA	T-776PW	T-205P
		T-105A	T-200	T-565	T-778P	T-206P
		T-106A	T-600B	T-575	T-778PW	T-208P
		T-105F	T-600W	T-585	T-770	T-300
		T-106F	T-701A	T-775RS	T-770T	T-300A
		T-105L	T-702A	T-775RSW	T-710E	T-300B
		T-108L	T-703A	T-776RS	T-720A	T-300D
		T-105M	T-704A	T-776RSW	T-720R	T-300J
		T-106W	T-701H	T-105CP	TS-338	
5	T-6705A	T-6705A	T-7704	T-7760	T-77120	T-77240
		T-77350	T-77500	T-7706	T-7707BM	T-7707BG



Attachment for TH18HC-1007R

T-7770	T-7723	T-7807	T-7803/7803E	T-6702A
T-6701L	T-6752	T-6771	T-6760D	T-6708L
T-67120D	T-6707L	IP-S505	T-6703P	T-6703EP
T-6732A	T-6733A	T-6700S	T-6700B	T-7705BM
T-7707B	T-7707M	T-6700(K)	T-6770	T-7705BG
T-77120Z	T-821S	T-7707A	T-7705B	T-7707
T-77240Z	T-6705BG	T-821	T-6252	T-6211
T-6268	T-6711A	T-6248	T-6281F	T-6230
T-6700A	VA-671C	T-6707BG	T-6715	T-6715A
T-6710A	T-2R	T-6705D	T-7700A	T-7832
TX-6FC	T-250B	VA-674C	TX-112FC	VA-673C
T-672FR	T-6240S	T-6707	TX-1508	LA-112H
LA-112M	T-250BG	T-7701	T-6281	T-6282
T-6760	T-67240	T-6705BM	T-6725	T-6703(D2)
T-67120	T-67350	T-6707B	T-6734	T-6703C
T-6707A	T-67500	T-6727	T-6726	T-6703Y
T-6707W	T-6723	T-6727B	T-6740A	T-6706(D1)
T-6706L	T-6784	T-6727BM	T-6740B	T-6706(D2)
T-7805E	T-6783	T-6708	T-6700(D)	T-6710(D1)
T-7860	T-6782	T-6709	T-6700R(D)	T-6710
T-78120	T-6781	T-6720	T-6702(D)	T-6711
T-78240	T-21220P	T-6705C	T-6705(D)	T-6721
T-78350	T-6721A	T-7700I3	T-6703	T-6722
T-78500	T-6722A	T-7700I7	T-6703E	T-7803
T-78120D	T-6724	T-7700KEY	T-6703F	T-7803C
T-78240D	T-6712	T-7705A	T-6703H	T-7803E
T-78406	T-6712(D2)	T-7307A	T-6703G	T-7814
T-78412	T-6731	T-7707AL	T-6703(D1)	T-7871
T-78424	T-6732	T-7752	T-7800	T-7872
T-78435	T-6733	T-7702A	T-7800SA	T-7816
T-78450	T-6735	T-7702	T-7800SI	T-7817



Attachment for TH18HC-1007R

		T-78120Z	T-6735T	T-7703	T-7800A	T-7818
		T-78240Z	T-6751	T-7703E	T-7800B	T-7819
		T-78350Z	T-6753	T-7710	T-7800C	T-7818A
		T-78500Z	T-6772	T-7711	T-7801	T-7819A
		T-7860C	T-6758	T-7713	T-7808	T-7826
		T-78120C	T-6759	T-7732	T-7804	T-7807BM
		T-78240C	T-6759A	T-7760A	T-7802	T-7807BMT
		T-78350C	T-6716	T-77120A	T-7802H	T-7807G
		T-78500C	T-6717	T-77240A	T-7802P	T-7807T
		T-7820	T-6718	T-77350A	T-7802U	T-7807BT
		T-7823	T-6719	T-77500A	T-7805	T-7807BGT
		T-7810	T-6703A	T-77350Z	T-7805BM	T-801K
		T-7811	T-6703B	T-77500Z	T-7805BG	T-7881
		T-7821	T-6075P	T-7781	T-7830S	T-7882
		T-7821A	T-10120P	T-7782	T-7805C	T-7883
		T-7831	T-13150P	T-7783	T-7805D	T-7884
		T-7831A	T-15165P	T-7784	T-7700	T-7853
		T-7833	T-31310P	T-7707G	T-7852	T-7854
		T-7845	T-7590P	T-7805A	T-7830	T-7855
		T-7846	T-17190P	T-7805B	T-7857	T-7856
		T-7825	T-24265P	T-7806	T-6288	T-7851
		T-6283	T-6281N	T-6240	T-S7608	T-S708
		T-S735	T-S725	T-S715	T-78120W	T-7830A
6	T-30C	T-30C	T-4240MP	T-221AP	T-418	TS-2060W
		TS-2120W	T-220AP	T-60LC	T-240AP	TI-60MT
		T-6203	T-60H	T-240LC	TX-0713	VA-P8500
		VA-PS8500S	T-240H	T-350LC	TX-07060	VA-D5120
		T-1500TB	T-4060RS	T-500LC	TX-07120	VA-D5240
		T-450	T-4120RS	T-650LC	TX-07240	VA-D5350
		TI-450	T-2120DP	T-6246	TX-07350	VA-D5500
		TX-071000	T-6232A	T-1350TB	T-6205	T-4S01



Attachment for TH18HC-1007R

		T-6218	T-2240DP	TS-2120WV	TX-07500	T-4060MP
		T-B240TB	T-10ALP	T-6212(A)	T-B60TB	T-B120TB
		T-B350TBV	T-B350TB	T-B60TBV	T-B120TBV	T-B240TBV
		TI-B60TB	T-B500TBV	TI-B60TBV	TI-3506S	TI-B120TBV
		T-240MX	TI-B120TB	T-500TB	T-650MX	TI-5006S
		TI-120MT	T-350MX	T-480MX	TI-240MT	TI-60TB
		TS-2060WV	T-B20	T-B40	T-B60	T-B120
		T-B240	T-6211(A)	T-6245	T-1S01	T-60TBV
		T-6201	T-8S02	T-60TB	T-350TB	T-B500TB
		T-120TBV	T-240TBV	T-350TBV	T-500TBV	TI-240TB
		TI-60TBV	TI-B240TB	TI-120TBV	TI-120TB	TI-B350TBV
		TI-240TBV	TI-B500TBV	TI-B240TBV	TI-B350TB	T-4120MP
7	T-104	T-104	VA-691C	VA-692C	VA-693C	VA-694C
		VA-695C	VA-801	VA-802	VA-803	VA-804
		VA-301	VA-302	VA-303	VA-304	VA-104
		VA-105	VA-106	VA-105A	VA-105F	VA-105T
		VA-105G	VA-105CA	VA-565	VA-575	VA-585
		VA-505A	VA-601	VA-720A	VA-720B	VA-720K
		VA-710K	VA-710G	VA-710D	VA-200	VA-200B
		VA-300	VA-300A	VA-300B	VA-300R	VA-300J
		VA-500	VA-500A	VA-900	VA-1900	VA-720X
		T-535	T-205T	T-4700	T-4900	T-205BC
		T-206BC	T-208BC	T-501	T-710A	T-1900C
		T-775HW	T-108M	T-502	TK-10	T-2030G
		TS-710	T-804K	T-503	TK-12	T-6707BM
		TS-815F	T-803K	T-504	TK-15	T-801N
		TS-628S	T-802K	T-506	TS-610P	T-802N
		LA-2120	T-3060G	T-701	TS-612P	T-803N
		LA-2180	T-4100G	T-702	TS-615P	T-804N
		LA-2108	T-6140G	T-703	TS-618SP	T-6720UH



Attachment for TH18HC-1007R

LA-1518	T-210D	T-704	TP-10	IP-S601
TS-8152	T-104A	T-2030R	TP-12	T-801T
TS-712	T-104B	T-3060R	TP-15	T-802T
TS-715	T-710ET	T-4100R	TM-10	T-803T
TW-15	T-781	T-6140R	TM-12	T-804T
T-225H	TX-1510	MPT60	TM-15	T-591G
T-1900	TS-812F	T-1900A	MPT240	TX-2180
TS-153	TS-880SU	TS-29A	TS-152	LA-2A20P
TS-212	TS-266	TS-29B	TS-112	LA-2650
TS-182	TS-104	TS-29C	TS-112H	LA-1200
TS-118	TS-211	TS-10S	TS-122	LA-2850
LA-2650P	TS-311	TS-810	TS-115	LA-1500
LA-1200P	TS-411	TS-812	TS-215	LA-P01
LA-2100P	TS-0810	TS-815	TS-112B	LA-2450
LA-1180P	TS-358	TS-818S	TS-008	TD-1500R
LA-2120P	TS-354H	TS-30K	TS-010	TA-2100
LA-2180P	TS-358H	TS-31K	TS-012	TA-2200
LA-2A6P	TS-235	TS-6H	TS-015	TA-2300
LA-2A8P	TS-336	TS-8H	TS-218	TA-2500
LA-2A10P	TS-331	TS-8W	TS-606A	TA-2800
LA-2A12P	TS-527	TS-8A	TS-612	TS-6688
LA-2A18P	TS-9	TS-8AW	TS-615	TS-6699
T-521UD(1)	TS-9W	TS-19A	TS-615S	TS-01A
TS-1A	TS-10	TS-6B	TS-618S	TS-01B
TS-1B	TS-10W	TS-7A	TS-15SP	TS-01C
TS-2A	TS-10A	TS-7B	TS-12A02	TS-4A03
TS-2B	TS-10AW	TS-18A	TS-24A02	TS-8A03
TS-3A	TS-12	TS-18B	TS-12A03	TS-16A03
TS-3B	TS-12W	TS-5D	TS-18SP	TS-6152
TS-4A	TS-12H	TS-17A	TS-8A45	TS-25S
TS-4B	TS-12HW	TS-5B	TS-2A03	TS-6A



Attachment for TH18HC-1007R

		TS-5A	MPT120	T-1910S	T-1900B	T-225BM
		T-538B	T-702H	T-105FP	T-720G	T-300R
		T-105R	T-703H	T-6Y	T-720K	T-300V
		T-103C	T-301	T-103E	T-710K	T-300GA
		T-103G	T-302	T-601	T-720SY	T-3300A
		T-104G	T-303	T-611	T-720CD	T-1900S
		T-104GK	T-304	T-612	T-720X	T-776
		T-105GB	T-901B	T-601X	T-2600	T-774W
		T-205A	T-902B	T-601XW	T-552	T-775W
		T-206A	T-903B	T-602X	T-562	T-776W
		T-208A	T-904B	T-602XW	T-582	T-775H
		T-205B	T-802H	TF-700	T-105S	T-776H
		T-206B	T-803H	T-601L	T-300HA	T-778H
		T-208B	T-804H	T-774H	T-3100A	T-774HW
		T-205F	T-778HW	T-775	T-776HW	
8	T-4S120B	T-4S120	T-4S60	T-4S240	T-1S60	T-1S120
		T-1S240	T-2S60	T-2S120	T-2S240	T-2S500
		T-2080K	T-2120K	T-2240K	TX-0713A	VA-2000MA
		VA-6000RS	VA-6000DE	LA-P03	TX-0714	VA-2000BC
		VA-6011FM	T-6918	LA-P02	TX-0714DC	VA-2000EM
		VA-6011RM	T-6923	TS-16P-2S	TX-0715	VA-2000FC
		T-6050	T-6930	LA-2800P	TX-0716	VA-2000MS
		T-6050S	T-6930Y	LA-1800P	TX-0717	TX-0711M
		T-9812	T-6300	TS-350PI	TX-0719	TX-0711F
		T-9813A	T-6630	TS-500PI	TS-200PI	TS-700PI
		TX-0711	TX-0712	T-9813B	T-6310	TS-610
		T-6500	T-1500W	T-61500R	T-2000W	T-6350
		T-2P60	T-6650	T-1P60	T-1P120	T-1P240
		T-1P350	T-2P120	T-2P240	T-2P350	T-2P500
		T-61000	T-1P500	T-1P650	T-1P350V	T-1P500V
		T-61500	T-61000R	T-1D120	T-1D240	T-62000



Attachment for TH18HC-1007R

		T-1D500	T-1D120C	T-1D240C	T-1D350C	T-1D350
		T-1D120R	T-1D240R	T-1D350R	T-1D500R	T-1D500C
		T-2D240	T-2D350	T-2D500	T-2D120C	T-2D120
		T-2D350C	T-2D500C	T-2D120R	T-2D240R	T-2D240C
		T-2D500R	T-4D120	T-4D240	T-4D350	T-2D350R
		T-4D120C	T-4D240C	T-4D350C	T-4D500C	T-4D500
		T-4D240R	T-4D350R	T-4D500R	T-1240D	T-4D120R
		T-1500D	T-2120D	T-2240D	T-2350D	T-1350D
		T-4120D	T-4240D	T-4350D	T-4500D	T-2500D
		TI-60SC	T-4240RS	T-4350RS	TI-120S	TI-240SC
		TI-120SC				
9	T-240U	T-6236BU	T-B20V	T-B40V	T-B60V	T-B120V
		T-B240V				
10	TL-1320-001	TL-1320-001	TL-1320-002	TL-1320-003	TL-1320-004	TL-1320-005
		TL-1320-006	TL-1320-007	TL-1320-008	TL-1320-009	TL-1320-010
		TL-1320-011	TL-1320-012	TL-1320-013	TL-1320-014	TL-1320-015
		TL-1320-016	TL-1320-017	TL-1320-018	TL-1320-019	TL-1320-020
		TL-1320-021	TL-1320-022	TL-1320-023	TL-1320-024	TL-1320-025
		TL-1320-026	TL-1320-027	TL-1320-028	TL-1320-029	TL-1320-030
		TL-1320-031	TL-1320-032	TL-1320-033	TL-1320-034	TL-1320-035
		TL-1320-036	TL-1320-037	TL-1320-038	TL-1320-039	TL-1320-040
		TL-1320-041	TL-1320-042	TL-1320-043	TL-1320-044	TL-1320-045
		TL-1320-046	TL-1320-047	TL-1320-048	TL-1320-049	TL-1320-050
		TL-1320-051	TL-1320-052	TL-1320-053	TL-1320-054	TL-1320-055
		TL-1320-056	TL-1320-057	TL-1320-058	TL-1320-059	TL-1320-060
		TL-1320-061	TL-1320-062	TL-1320-063	TL-1320-064	TL-1320-065
		TL-1320-066	TL-1320-067	TL-1320-068	TL-1320-069	TL-1320-070
		TL-1320-071	TL-1320-072	TL-1320-073	TL-1320-074	TL-1320-075
		TL-1320-076	TL-1320-077	TL-1320-078	TL-1320-079	TL-1320-080
		TL-1320-081	TL-1320-082	TL-1320-083	TL-1320-084	TL-1320-085
		TL-1320-086	TL-1320-087	TL-1320-088	TL-1320-089	TL-1320-090
		TL-1320-091	TL-1320-092	TL-1320-093	TL-1320-094	TL-1320-095
TL-1320-096	TL-1320-097	TL-1320-098	TL-1320-099	TL-1320-100		
TL-1314-001	TL-1314-002	TL-1314-003	TL-1314-004	TL-1314-005		



Attachment for TH18HC-1007R

TL-1314-006	TL-1314-007	TL-1314-008	TL-1314-009	TL-1314-010
TL-1314-011	TL-1314-012	TL-1314-013	TL-1314-014	TL-1314-015
TL-1314-016	TL-1314-017	TL-1314-018	TL-1314-019	TL-1314-020
TL-1314-021	TL-1314-022	TL-1314-023	TL-1314-024	TL-1314-025
TL-1314-026	TL-1314-027	TL-1314-028	TL-1314-029	TL-1314-030
TL-1314-031	TL-1314-032	TL-1314-033	TL-1314-034	TL-1314-035
TL-1314-036	TL-1314-037	TL-1314-038	TL-1314-039	TL-1314-040
TL-1314-041	TL-1314-042	TL-1314-043	TL-1314-044	TL-1314-045
TL-1314-046	TL-1314-047	TL-1314-048	TL-1314-049	TL-1314-050
TL-1314-051	TL-1314-052	TL-1314-053	TL-1314-054	TL-1314-055
TL-1314-056	TL-1314-057	TL-1314-058	TL-1314-059	TL-1314-060
TL-1314-061	TL-1314-062	TL-1314-063	TL-1314-064	TL-1314-065
TL-1314-066	TL-1314-067	TL-1314-068	TL-1314-069	TL-1314-070
TL-1314-071	TL-1314-072	TL-1314-073	TL-1314-074	TL-1314-075
TL-1314-076	TL-1314-077	TL-1314-078	TL-1314-079	TL-1314-080
TL-1314-081	TL-1314-082	TL-1314-083	TL-1314-084	TL-1314-085
TL-1314-086	TL-1314-087	TL-1314-088	TL-1314-089	TL-1314-090
TL-1314-091	TL-1314-092	TL-1314-093	TL-1314-094	TL-1314-095
TL-1314-096	TL-1314-097	TL-1314-098	TL-1314-099	TL-1314-100
TL-721-001	TL-721-002	TL-721-003	TL-721-004	TL-721-005
TL-721-006	TL-721-007	TL-721-008	TL-721-009	TL-721-010
TL-721-011	TL-721-012	TL-721-013	TL-721-014	TL-721-015
TL-721-016	TL-721-017	TL-721-018	TL-721-019	TL-721-020
TL-721-021	TL-721-022	TL-721-023	TL-721-024	TL-721-025
TL-721-026	TL-721-027	TL-721-028	TL-721-029	TL-721-030
TL-721-031	TL-721-032	TL-721-033	TL-721-034	TL-721-035
TL-721-036	TL-721-037	TL-721-038	TL-721-039	TL-721-040
TL-721-041	TL-721-042	TL-721-043	TL-721-044	TL-721-045
TL-721-046	TL-721-047	TL-721-048	TL-721-049	TL-721-050
TL-721-051	TL-721-052	TL-721-053	TL-721-054	TL-721-055
TL-721-056	TL-721-057	TL-721-058	TL-721-059	TL-721-060
TL-721-061	TL-721-062	TL-721-063	TL-721-064	TL-721-065
TL-721-066	TL-721-067	TL-721-068	TL-721-069	TL-721-070
TL-721-071	TL-721-072	TL-721-073	TL-721-074	TL-721-075
TL-721-076	TL-721-077	TL-721-078	TL-721-079	TL-721-080
TL-721-081	TL-721-082	TL-721-083	TL-721-084	TL-721-085



Attachment for TH18HC-1007R

	TL-721-086	TL-721-087	TL-721-088	TL-721-089	TL-721-090
	TL-721-091	TL-721-092	TL-721-093	TL-721-094	TL-721-095
	TL-721-096	TL-721-097	TL-721-098	TL-721-099	TL-721-100



Certificate of Compliance

FCC Verification of Conformity

Certificate No.: VTDC-16144
Applicant: Guangzhou BaoLun Electronics Co., Ltd.
Manufacturer: Guangzhou BaoLun Electronics Co., Ltd.
Product: Conference System
Trademark: ITC
Model No.: TS-0604M, TS-0200M, TS-0605M
Standards: FCC Part 15 SUBPART B, Class B
Test Report No.: G1610005001

Has been tested and found to comply with the requirements of FCC PART 15 regulation & ANSI C63.4 for the evaluation of Class B of electromagnetic compatibility.

This device complies with Part 15 of the FCC rules, operation is subject to the following two conditions.

- (1) This device may not cause harmful interference and,
- (2) This device must accept any interference received, including interference that may cause undesired operation.

(Identification of regulations / standards)



Prince Wang

Certification Director

2016-12-01



Victronic Technology (Dongguan) Corporation
Website: www.victronic.com.tw



(2017)

编号：4400 C 22366

采用国际标准产品标志证书

ADOPTING INTERNATIONAL STANDARD PRODUCT
MARKING CERTIFICATE

广州市保伦电子有限公司：

你单位采用国际标准产品：会议系统TS-0200M, TS-0670H, TS-0604M
经审查符合使用采用国际标准产品标志条件，业已备案。

执行标准编号 Q/TD 21974

国际标准或国外先进标准编号 EN ISO20109

证书有效期 2017年 6月 13日至 2022年 6月 12日

This is to certify that your product Digital Conference
System Controller adopting International Standard has
been assessed to be qualified for using the adopting
international standard product mark and has been registered.

Term of validity of this certificate from 2017 6 13
to 2022 6 12 inclusive.



发证单位(盖章)

2017年6月13日

国家标准化管理委员会制



中国认可
 国际互认 报告编号: 2018-DKSA-04372
 检测
 TESTING
 CNAS L4903

检 验 报 告

产品名称: 会议系统主机

型号规格: TS-0200M


委托单位: 广州市保伦电子有限公司

检验类别: 委托检验



中国质量认证中心华南实验室

检 验 报 告

产品名称	会议系统主机	型号规格	TS-0200M
检验类别	委托检验	商 标	/
委托方	广州市保伦电子有限公司	委托方地址	广州市番禺区钟村街钟村街工业 B 区 1 号楼
生产企业	广州市保伦电子有限公司	生产企业地址	广州市番禺区钟村街钟村街工业 B 区 1 号楼
样品数量	1 台	样品状态	外观完好
收样日期	2018-04-06	检测日期	2018-04-06~2018-05-07
检验依据	1、GB 8898-2011 音频、视频及类似电子设备 安全要求 2、委托方要求：见试验项目汇总表 *		
检验结论	所送样品经检验，所检项目符合检验依据栏所列标准要求。		
主检：林作栋		 中国质量认证中心华南实验室 签章	
签名：林作栋 日期：2018 年 05 月 07 日			
审核：张杰俊 签名：张杰俊 日期：2018 年 05 月 07 日			
批准：陈传禄 职务：部长 签名：陈传禄 日期：2018 年 05 月 07 日			
备注	1、带有认可标志的检验报告，其检验项目已被相应认可机构认可（带*标记的项目除外）。 2、客户送样检验，有关样品的信息由客户提供，其真实性由客户负责。检验结果仅对被测样品负责。		

样品和试验描述

一、样品描述及说明：

本次测试样品为会议系统主机，型号规格为：TS-0200M 输入：~110V-240V 50/60Hz 360W。

二、试验环境：

温度 15-35 °C 相对湿度 45-75%RH 气压 86-106kPa

三、试验项目汇总表：

序号	试验项目	判定
1	标记与说明 (GB 8898-2011 第 5 条款)	合格
2	电气结构检查 (GB 8898-2011 第 8 条款)	合格
3	正常工作条件下的触电危险 (GB 8898-2011 第 9 条款)	合格
4	绝缘要求 (GB 8898-2011 第 10 条款)	合格
5	I 类设备的接地电阻 (GB 8898-2011 第 15.2 条款)	合格
6	功能检验：技术指标 (委托方要求)*	合格

四、其他说明： /

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条款	试验要求	试验结果	结论
5	标记和说明书		P
	语言		P
	设备预期使用的海拔高度-----:	海拔 5000m 及以下	P
	仅适用于海拔 2000m 及以下地区使用设备的警告:		N
	设备预期使用的气候条件-----:	热带气候条件	P
	仅适用于非热带气候条件下使用设备的警告:		N
	位置: 清晰易辨、易于理解	清晰易辨、易于理解	P
	耐水、耐溶剂油擦拭:	试验后, 标记仍清晰, 不可能轻易被揭掉、无卷边	P
5.1	型号或机型代号-----:	TS-0200M	P
	商标或识别标记-----:	广州市保伦电子有限公司	P
	II 类设备符号 "回"	I 类设备	N
	额定电源电压及其性质符号-----:	110-240V~	P
	额定电源频率-----:	50/60Hz	P
	额定电流或功耗-----:	360W	P
	额定电压下测得的消耗电流或消耗功率不超过标示值 10%--:		N
5.2	接地端子标记 "⊕"	器具耦合器上有标识	P
	危险带电端子标记 "⚡"	无此类端子	N
	输出供电端子 (电网电源输出除外) 电压	无输出供电端子	N
	电网电源输出插座的允许功率和电流	无电网电源输出插座	N
5.3	"⚠" 标记的使用		N
5.4	使用说明书	简体中文	P
5.4.1	电网电源供电的设备防水滴或水溅	说明书中有相关内容的说明	P
	危险带电端子的接线警告	无危险带电端子	N
	对可更换锂电池的说明	无锂电池使用	N
	I 类结构设备的连接警告		P
	对多媒体系统的安装及互连的说明		N
	固定安装设备的稳定性警告说明	非固定安装设备	N
	电池 (电池包或组合电池) 不得暴露在过热环境的警告		N
	阴极射线管屏面上保护膜的警告	无阴极射线管	N
	对带有未经隔离的有线网络天线插座的设备的警告		N
5.4.2	电网电源的断开装置说明: 电源插头/器具耦合器或全极开关的位置, 方便操作和标记	器具耦合器	P
	永久连接式设备的说明	非永久连接式设备	N

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条款	试验要求	试验结果	结论
8	防触电保护的结构		P
8.1	仅覆盖清漆、纸、未经处理织物、氧化膜或绝缘珠等的导电零部件,被认为是裸露零部件	清漆、纸、未经处理织物、氧化膜或绝缘珠未做绝缘	P
8.2	手动调节电压选择器或更换熔断器等时,无触电危险		N
8.3	吸湿性材料不作为危险带电件的绝缘	未使用吸湿性材料作为绝缘	P
8.4	手动移开保护盖后,无触电危险	无手动可以移开的保护盖,可触及零部件无触电危险	N
8.5	I类绝缘设备		P
	危险带电件和接地的可触及件之间用基本绝缘		P
	跨接在基本绝缘上的电阻器符合 14.1.a 的要求		N
	跨接在基本绝缘上的电容器符合 14.2.1.a 的要求		P
	符合 14.3.4.3 的元件只跨接在基本绝缘上		P
8.6	II类设备和I类设备中的II类结构		P
	危险带电件和可触及件之间用加强绝缘或双重绝缘隔离	加强绝缘或双重绝缘	P
	跨接在加强绝缘或双重绝缘上的元件符合 14.1.a) 或 14.3		P
	单独跨接在基本绝缘和附加绝缘上的电容器符合 14.2.1.a)		P
	跨接在加强绝缘或双重绝缘上的两个串联电容器符合 14.2.1.a)		N
	单独跨接在加强绝缘或双重绝缘上的电容器符合 14.2.1.b)		P
	上述元器件安装在设备外壳的内部		P
8.8	基本绝缘或附加绝缘 $\geq 0.4\text{mm}(\text{mm})$ ----		P
	加强绝缘 $\geq 0.4\text{mm}(\text{mm})$ --		P
	在设备外壳内使用的薄层绝缘材料(不可分离的薄层材料除外,见 8.22 条)		P
	基本绝缘或附加绝缘用至少两层组成,每层均符合 10.3 的抗电强度要求		N
	基本绝缘或附加绝缘用三层材料组成,且任意两层均符合 10.3 的抗电强度要求		N
	加强绝缘用两层材料组成,且每层均符合 10.3 要求		N
	加强绝缘用三层材料组成,且任意两层均符合 10.3 要求		P

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条款	试验要求	试验结果	结论
8.9	(电线或电缆)内部危险带电导体与可触及件之间有足够绝缘		P
	内部危险带电零部件和电线或电缆中连接到可触及件的导体之间应有足够绝缘		P
8.10	连接到电网电源的导体与可触及件之间用双重绝缘		P
8.11	导线的松脱		P
	导线松脱,不会减小爬电距离和电气间隙		P
	进行振动试验-----:		N
8.13	窗口、透镜、信号灯罩等的防护盖足够牢固 (20N 拉力试验 10s)	无使用类似防护盖	N
8.14	防护盖足够牢固 (50N 拉力或推力试验 10s)	50N, 10s 无危险	P
8.15	发热件或锐边对内部导线绝缘无损伤	导线触及不到发热元件或锐边	P
8.16	仅可以使用专用电源设备		N
8.17	无需附加隔层绝缘的绝缘绕组线的要求		N
8.18	用绝缘绕组线且无需附加隔层绝缘的绕组组件的耐久性试验		N
8.19	从电网电源断开		P
8.19.1	断开装置	器具耦合器	P
	全极开关或全极电路断路器作为断接装置, 每一极触点分离距离:		N
8.19.2	电源开关的通位指示		N
8.20	电源开关不得安装在电源软电缆或软线上		N
8.21	跨接在与电网电源导电连接的开关触点间隙上的电阻器、电容器和阻容单元, 应当分别符合 14.1 a) 或 14.2.2 的要求	无使用类似元件	N
8.22	不可分离的薄层材料		N
9	正常工作条件下的触电危险		P
9.1	外部试验		P
9.1.1	电压超过交流 1000V 或直流 1500V 应符合 13.3.1 对基本绝缘规定的电气间隙	电压未超过交流 1000V 或直流 1500V	P
9.1.1.1	危险带电零部件的确定		P
	要在热带气候条件下使用的设备		N
	a) 开路电压 ——交流 35V (峰值) 或直流 60V, ——对专业设备的音频信号, 120V 有效值, ——对非专业设备的音频信号, 71V 有效		N

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条款	试验要求	试验结果	结论
	值		
	b) 用附录 D 的网络测量终端设备的接触电流-:	U ₁ : 0.90Vp U ₂ : 0.01Vp 对保护接地端的接触电流: 0.21mA	P
	c) 对贮存电压在 60V-15kV 之间者,放电电量不超过 45μC		N
	d) 对贮存电压超过 15kV 者,放电能量不超过 350mJ		N
9.1.1.2	用试验指和试验探针测试		P
9.1.2	旋钮、把手、操作杆等不会危险带电		P
9.1.3	用 Φ4mm×100mm 的试验销检验通风孔		P
9.1.4	用 Φ1mm×20mm 试验针 (10N), 符合 GB/T16842 的 D 探针检验端子装置		P
	用 Φ1mm×100mm 试验针 (1N), 符合 GB/T16842 的 D 探针检验端子装置		P
9.1.5	Φ2.5mm×100mm 的试验针检验预调孔 (10N), 使用符合 GB/T16842 的试验针 C		P
9.1.6	拔出电源插头, 贮存能量无触电危险。2s 后的电压 (V) -----:	<30V	P
	电容不大于 0.1μF, 无需试验		N
9.1.7	外壳有足够强度抗外力		P
	使用符合 GB/T16842 的试具 11, 10s(50N)		P
	图 4 试验钩, 10s(20N)		P
	直径 30mm 试具, 5s(100N 或 250N) -----:		P
9.2	手动移去保护盖后, 无触电危险		N
10	绝缘要求		P
	有线网络天线同轴插座与保护接地之间的隔离:		N
	有线网络天线同轴插座与保护接地之间满足基本绝缘的绝缘电阻要求		N
	带有未经隔离的有线网络天线插座的设备, 说明书中应给出接入网络天线与保护地之间的警告说明		N
10.1	电涌试验后, 基本绝缘的绝缘电阻不小于 2 MΩ; 加强绝缘的绝缘电阻不小于 4 MΩ;		P
10.2	潮热处理 48h 或 120h -----:	40°C, 93%, 120h	P
10.3	绝缘电阻和抗电强度	(见附表)	P

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条款	试验要求	试验结果	结论
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15	端子		P
15.2	保护接地措施		P
	I 类设备的可触及的导电件应可靠连接到设备中的接地端子上		P
	保护地导线绝缘层应有正确颜色	黄绿双色线	P
	带不可拆卸电源软线的设备,在输入电源附近,提供单独保护地端子		N
	保护地端子应耐腐蚀		P
	接地电阻 $\leq 0.1\Omega$, 25A -----:	25A 1min. 0.022 Ω	P

附表:

10.3	绝缘电阻测量表		P
绝缘电阻 R		R (M Ω)	要求 R(M Ω)
	电源两极之间 (保险丝断开) 的绝缘电阻	>250	2
	电源两极与地之间绝缘电阻	>250	2
	电源两极与输入/输出端子间的绝缘电阻	>250	4

10.3	抗电强度测量表		P
试验电压		试验电压 (V)	飞弧或击穿 (Yes/No)
	电源两极之间 (保险丝断开)	1500VAC	No
	电源两极与地之间	1500VAC	No
	电源两极与输入/输出端子间	3000VAC	No

公章

功能检验 *

序号	检测项目	单位	企业技术条件要求	检验结果	判定结果
1	技术指标	—	数字音频传输技术, 同声传译通道数 15+1 (默认)、31+1、63+1, 语音分离技术。	符合要求	合格
			系统话筒容量 4096 台, 线路支持“热插拔”。	符合要求	合格
			会议单元输出接口(共 4 路), 输出回路指示灯. 当回路正常时 LED 灯闪烁, 回路断开时 LED 灯熄灭。	符合要求	合格
			四种话筒管理模式: FIFO/NORMAL/ VOICE(声控)/APPLY。	符合要求	合格
			发言人数限制(1/2/4/8)和发言时间限制功能。	符合要求	合格
			会议控制主机与计算机使用 TCP/IP 协议, 通过以太网接口连接计算机, 从而可以进行远程控制。	符合要求	合格
			具有 RS-485 接口, 支持一台摄像机实现摄像跟踪, 支持 PELCO-D, VISCA 控制协议。配合摄像跟踪主机达到多路视频自动跟踪功能。	符合要求	合格
			消防报警连动触发接口, 提供火灾报警信息。	符合要求	合格
			可输出 22 道的模拟音频信号, 供红外同传系统或录音使用。	符合要求	合格
			具有光纤接口, 长距离传输音质无衰减功能, 可实现远距离两个会议室合并为一个会议室	符合要求	合格
			具有电源控制接口, 支持电源时序器控制。	符合要求	合格
			支持表决、签到、同传、电子桌面等功能, 支持 IC 卡签到。	符合要求	合格
			支持串口和网络双控制模式, 支持无线平板控制。	符合要求	合格
			自带复位按键, 支持一键复位至出厂状态。	符合要求	合格
支持一路平衡信号和一路非平衡信号输入, 一路平衡信号和一路非平衡信号输出。	符合要求	合格			
可实现 50 个会议室远程投票功能。	符合要求	合格			

试验仪器设备清单

序号	仪器设备名称	型号	编号	制造厂商	校准有效期至	本次使用(√)
1	泄漏电流测试仪	TOS3200	CQCSC-DK-0023	KIKUSUI	2018.10.20	√
2	耐压测试仪	TOS9201	CQCSC-DK-0024	KIKUSUI	2018.10.20	√
3	数字示波器	DPO4102B-L	CQCSC-DK-0027	Tektronix	2018.10.20	
4	示波器 100M MHz,2CH	TDS1012C-ED U	CQCSC-DK-0058	Tektronix 美 国	2018.10.20	
5	数显游标卡尺	0-150/0.01 mm	CQCSC-DK-0032	成量 成都	2018.10.20	
6	手持式万用表	F289C	CQCSC-DK-0056-1	FLUKE 美国	2018.10.20	√
7	爬电距离量规	CC-23	CQCSC-DK-0060	ED&D 美国	2018.10.20	
8	电子台称	TC100K	CQCSC-DK-0075	常熟双杰	2018.10.20	√
9	温湿度记录仪	ITHX-SD	CQCSC-DK-0030-1	OMEGA 美国	2018.10.20	√
10	秒表	HS-80TW	CQCSC-DK-0091	Casio	2018.10.20	√
11	接地电阻测试仪	TOS6210	CQCSC-DK-0026	KIKUSUI	2018.10.20	√

注：打“√”为本次检验使用仪器、设备，所有仪器、设备均在校准有效期内。



注 意 事 项

- 1、本报告无检验单位公章无效
- 2、未经本实验室同意，不得部分地复制本报告。
- 3、本报告无主检、审批人签名无效。
- 4、本报告涂改无效。
- 5、对检验报告若有异议，应于收到报告之日起十五日内向检验单位提出，逾期不予受理。
- 6、检验结果仅对受试样品有效。
- 7、检验判定中“N”表示“不适用”，“/”表示“不进行”，“P”表示“检验通过”，“F”表示“检验不通过”。

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Shenzhen Tian Hai Test Technology Co.,Ltd.

CE Certificate of Conformity

Certification number: TH17HC-626E

Report number: TH17HR-626E

Shenzhen Tian Hai Test Technology Co., Ltd. hereby declares that testing has been completed and reports have been generated for:

Applicant: **Guangzhou Baolun Electronic Co., Ltd.**
Address: No.1, Building B Block, Zhongcun Street, Panyu District, Guangzhou, China
Manufacturer: **Guangzhou Baolun Electronic Co., Ltd.**
Address: No.1, Building B Block, Zhongcun Street, Panyu District, Guangzhou, China
Product: **Wall Mount Speaker**
Trade mark: ITC

Model: T-774P, T-774, T-775, T-776, T-774W, T-775W, T-776W, T-775P, T-776P, T-774PW, T-775PW, T-776PW, T-776H, T-778H, T-103E, T-774HW, T-775HW, T-776HW, T-778HW, T-778P, T-601C, T-601, T-778PW, T-601B, T-601G, T-601S, T-109, T-109A, T-109B, T-601XW, T-601X, T-611, T-612, T-776AW, T-601L, T-775H, TF-700, T-774H, T-612, T-601LR, T-601R, T-601B, T-776A, T-601XR, T-776WR, T-774R, T-601XW, T-775A, T-601SR, T-775AW, T-602X, T-602XW, T-7707, T-7707BG, T-774S, T-774SW, T-775S, T-775SW, T-776S, T-776SW, T-778S, T-778SW, TS-6152, TS-774R, TS-774WR, TS-775R, TS-775WR, TS-776R, TS-776WR, TS-8A03, VA-515, VA-710A, VA-710K, VA-720A, VA-720B, VA-720R, VA-720X, VA-770T, VA-774H, VA-774HW, VA-775H, VA-775HW, VA-776H, VA-776HW, VA-780, T-501, T-601TW, T-601V, T-901TB, TS-12A02, TS-16A03, TS-24A02, TS-12S, TS-15SP, TS-18SP, TK-10, TK-12, TK-15

And, in accordance with the following applicable directives:

2014/30/EU Electromagnetic Compatibility (EMC)

That this product has been assessed against the following applicable standards:

Standard(s) EN 55032: 2012
EN 55020: 2007+A11:2011
EN 61000-3-2: 2014
EN 61000-3-3: 2013

Therefore, Shenzhen Tian Hai Test Technology Co., Ltd. hereby acknowledges that the applicant may issue a DECLARATION of CONFORMITY and apply the CE marking in accordance with European Union Rules

Attestation by:

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Date of Issued: September 08, 2017

<http://www.tianhaitest.com>

