# **LV 7800 OP70**

SPEAKER

**INSTRUCTION MANUAL** 



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### 1. INTRODUCTION

Thank you for purchasing this LEADER instrument. To use this instrument safely, read this instruction manual thoroughly, and make sure that you know how to use the instrument properly.

If some point about the operation of this instrument is still unclear after you have read this instruction manual, refer to the contact information on the back cover of the manual to contact LEADER, or contact your local LEADER agent.

After you have finished reading this manual, keep it in a convenient place so that you can refer to it when necessary.

### 1.1 Scope of Warranty

This LEADER instrument has been manufactured under the strictest quality control guidelines.

LEADER shall not be obligated to furnish the following free services during the warranty period.

- 1 Repair of malfunction or damages resulting from fire, natural calamity, or improper voltage applied by the user.
- 2 Repair of an instrument that has been improperly repaired, adjusted, or modified by personnel other than a factory-trained LEADER representative.
- 3 Repair of malfunctions or damages resulting from improper use.
- 4 Repair of malfunctions caused by devices other than this instrument.
- 5 Repair of malfunctions or damages without the presentation of a proof of purchase or receipt bill for the instrument.

#### 2. SPECIFICATIONS

## 2. SPECIFICATIONS

## 2.1 General

The LV 7800 OP70 speaker option is factory option with combination of the LV 58SER40A, audio output from speakers is available.

#### 2.2 Features

#### Speaker Output

If you remove the headphone from jack, sound outputs from speakers.

#### Volume Adjustment

You can adjust the volume with knob on the LV 7800 front panel.

## 2.3 Specifications

## 2.3.1 Speaker Output

Internal Speakers 8  $\Omega$  speaker × 2 (stereo) Audio Output 0.8 W + 0.8 W; 8  $\Omega$  load

## 2.3.2 General Specifications

Environmental Conditions Same as the LV 7800

Power Requirements Supplied by the LV 7800

Weight 0.25 kg

Accessory Instruction Manual......1

## 3. HOW TO USE

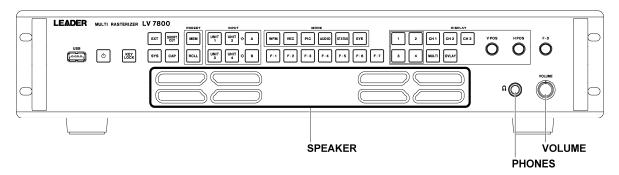


Figure 3-1 LV 7800 front panel

#### Output

If you remove the headphone from **PHONES**, sound outputs from speakers when LV 58SER40A is installed.

### • Volume Adjustment

Adjust the **VOLUME** on the front panel.

### Channel Setup

On the audio menu, push  $\boxed{\texttt{F-5}}$  PHONES SET UP  $\rightarrow$   $\boxed{\texttt{F-2}}$  PHONES L/Rch. Please refer to the LV 58SER40A manual.

#### Following information is for Chinese RoHS only

# 所含有毒有害物质信息

部件号码: LV 7800/7800 (with OP70)



此标志适用于在中国销售的电子信息产品,依据2006年2月28日公布的《电子信息产品污染控制管理办法》以及SJ/T11364-2006《电子信息产品污染控制标识要求》,表示该产品在使用完结后可再利用。数字表示的是环境保护使用期限,只要遵守与本产品有关的安全和使用上的注意事项,从制造日算起在数字所表示的年限内,产品不会产生环境污染和对人体、财产的影响。产品适当使用后报废的方法请遵从电子信息产品的回收、再利用相关法令。详细请咨询各级政府主管部门。

产品中有毒有害物质或元素的名称及含量

部件名称 有毒有害物质或元素 Hazardous Substar					ces in each Part	
Parts	铅	汞	镉	六价铬	多溴联苯	多溴二苯醚
	(Pb)	(Hg)	(Cd)	$(\operatorname{Cr}(\operatorname{VI}))$	(PBB)	(PBDE)
实装基板	×	0	0	0	0	0
主体部	×	0	0	0	0	0
开关电源	×	0	0	0	0	0
风扇	×	0	0	0	0	0
线材料一套	0	0	0	0	0	0
外筐	0	0	0	0	0	0
附件	0	0	0	0	0	0
包装材	0	0	0	0	0	0
电池	0	0	0	0	0	0

#### 备注)

- 〇:表示该有毒有害物质在该部件所有均质材料中的含量均在SJ/T11363-2006 规定的限量要求以下。
- ×:表示该有毒有害物质或元素至少在该部件的某一均质材料中的含量超出SJ/T11363-2006 标准规定的限量要求。



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