## **OPERATION MANUAL**

# PE-9600 CHIME & SIREN





#### **CHIME & SIREN**

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## **Unpacking and Installation**

Although it is neither complicated to install nor difficult to operate your set, a few minutes of your time is required to read this manual for a properly wired installation and becoming familiar with its many features and how to use them.

Please take a great care in unpacking our set and do not discard the carton and other packing materials. That may be needed when moving your set and are required if it ever becomes necessary to return your set for service. Never place the unit near radiators, in front of heating vents, excessive humid or dusty location to avoid early damage and for your years quality use. Connect your complementary component as illustrated in the following page.



CAUTION : TO REDUCE THE RISK OF ELECTRIC SHOCK.

DO NOT REMOVE COVER (OR BACK).

NO USER-SERVICEABLE PARTS IN SIDE.

REFER SERVICING TO QUALIFIED SERVICE PERSONNEL

## **WARNING**

To prevent fire or shock hazard, do not expose the unit to rain or moisture.



This symbol is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



This symbol is intended to alert the user to the presence of important operation and maintenance (servicing) instructions in the literature accompanying the appliance.

Cauiton: To prevent electric shock do not use this (polarized) plug with an extension cord, receptacle or other outlet unless the blades can be fully inserted to prevent blade exposure.

Attentions: Pour preventir les chocs electriques ne pas utiliser cette fuche polarisee avec un prolongateur, une prise de courant on une autre soruie de courant, sauf si les lames peuvent etre inserees a fond sans en laisser aucune partie a decouvert.

#### **Features**

#### - SIREN

Both constant & wavy levels of siren tones are available for emergency announcements.

#### - CHIME

UP / DOWN two tone chimes.

#### - REMOTE CONTROL CAPABILITY

Rear-panel terminals are provided for connecting a wired remote control to increase functionality.

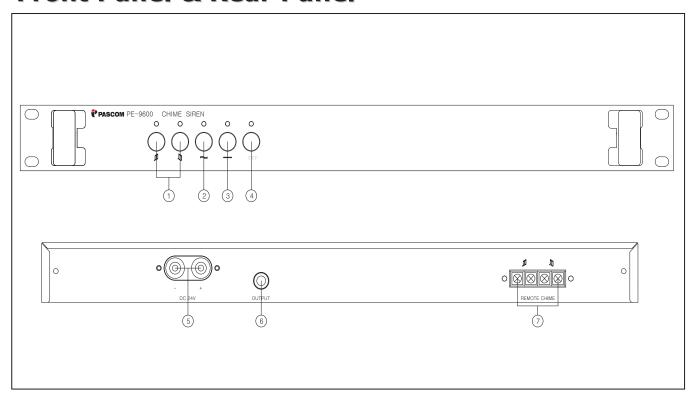
## **Operation**

Make certain that speakers and input sources are properly connected before switching on.

Keep volume levels turned down before switching on.

NOTE: The system's operation is delayed by approximately three seconds after pressing the power switch. This is due to the built-in protection circuitry, designed to protect the speakers and other system components. other system components.

### **Front Panel & Rear Panel**



#### 1. CHIME BUTTONS

This is the CHIME switch. Press to chime on the unit.

#### 2. WAVE Siren Button

This Wave Siren indicator light up when turn on the button, used for emergency, training.

#### 3. Normal Siren Button

This Normal Siren indicator lights up when turn on the button, alarm or release alarm of training.

#### 4. Siren OFF Button

Turn on the button, siren sound is stop and lights up indicator LED.

#### **5. DC INPUT TERMINALS**

These terminals are provided for the connection of the battery power supply. Connect a 24VDC battery source to these terminals. Make certain the red terminal is connected to the battery's positive (+) side, and the black terminal to the battery's negative (-) side.

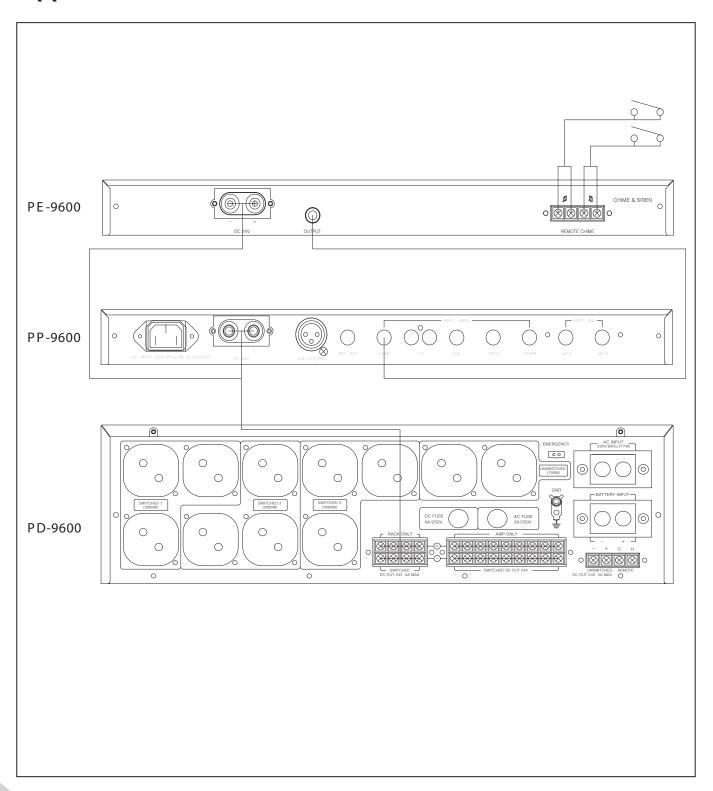
#### 6. OUTPUT JACK

This jack is provided for connecting to the input of a preamplifier, such as the PASCOM PP-9600.

#### 7. REMOTE CHIME (Adjust) TERMINAL

These terminals are provided for connection of a wired remote.

## **Applications**



## **Specifications**

#### - ELECTRICAL

Siren Frequency	440 Hz		
Chime and Siren Output Level/Impedance 600m	$V/10$ k $\Omega$ , Unbalanced		
- GENERAL			
Power Source	24VDC		
Weight	2.8kg/6.2lb		
Dimensions482(W	V)x44(H)x280(D)mm		

Note: Specifications and design subject to change without notice.

#### **Service**

#### **Procedures**

Ensure the problem is not related to operator error, or system devices that are external to this unit. Information provided in the troubleshooting portion of this manual may help with this process. Once it is certain that the problem is related to the product contact your warranty provider as described in the warranty section of this manual.

#### **Schematic**

A Schematic is available by contacting your warranty provider.

#### **Parts List**

A Parts List is available by contacting your warranty provider.

## **Warranty**

Warranty terms and conditions vary by country and may not be the same for all products. Term and conditions of warranty for a given product may be determined first by locating the appropria country which the product was purchased in, then by locating the product type. To obtain specif warranty information and available service locations contact PASCOM directly in Korea or the authoriz PASCOM Distributor for your specific country or region.

