



CONFERENCE SYSTEM

SCS-10 SERIES

SCS-10M

SCS-10C

SCS-10D



CONFERENCE SYSTEM

User's Manual

SAFETY RELATED SYMBOLS



This symbol, wherever used, alerts you to the presence of un-insulated and dangerous voltages within the product enclosure. These are voltages that may be sufficient to constitute the risk of electric shock or death.



This symbol, wherever used, alerts you to important operating and maintenance instructions. Please read.



Protective Ground Terminal



AC mains (Alternating Current)



Hazardous Live Terminal

ON: Denotes the product is turned on.

OFF: Denotes the product is turned off.

WARNING

Describes precautions that should be observed to prevent the possibility of death or injury to the user.

CAUTION

Describes precautions that should be observed to prevent damage to the product.



Disposing of this product should not be placed in municipal waste and should be
Separate collection.

WARNING

• Power Supply

Ensure that the mains source voltage (AC outlet) matches the voltage rating of the product. Failure to do so could result in damage to the product and possibly the user.

Unplug the product before electrical storms occur and when unused for long periods of time to reduce the risk of electric shock or fire.

• External Connection

Always use proper ready-made insulated mains cabling (power cord). Failure to do so could result in shock/death or fire. If in doubt, seek advice from a registered electrician.

• Do Not Remove Any Covers

Within the product are areas where high voltages may present. To reduce the risk of electric shock do not remove any covers unless the AC mains power cord is removed.

Covers should be removed by qualified service personnel only.

No user serviceable parts inside.

• Fuse

To prevent fire and damage to the product, use only the recommended fuse type as indicated in this manual. Do not short-circuit the fuse holder. Before replacing the fuse, make sure that the product is OFF and disconnected from the AC outlet.

• Protective Ground

Before turning the product ON, make sure that it is connected to Ground. This is to prevent the risk of electric shock.

Never cut internal or external Ground wires. Likewise, never remove Ground wiring from the Protective Ground Terminal.

• Operating Conditions

Always install in accordance with the manufacturer's instructions.

To avoid the risk of electric shock and damage, do not subject this product to any liquid/rain or moisture. Do not use this product when in close proximity to water.

Do not install this product near any direct heat source. Do not block areas of ventilation. Failure to do so could result in fire.

Keep product away from naked flames.

IMPORTANT SAFETY INSTRUCTIONS

Read these instructions

Follow all instructions

Keep these instructions. Do not discard.

Heed all warnings.

Only use attachments/accessories specified by the manufacturer.

• Power Cord and Plug

Do not tamper with the power cord or plug. These are designed for your safety.

Do not remove Ground connections!

If the plug does not fit your AC outlet seek advice from a qualified electrician.

Protect the power cord and plug from any physical stress to avoid risk of electric shock.

Do not place heavy objects on the power cord. This could cause electric shock or fire.

• Cleaning

When required, either blow off dust from the product or use a dry cloth.

Do not use any solvents such as Benzol or Alcohol. For safety, keep product clean and free from dust.

• Servicing

Refer all servicing to qualified service personnel only.

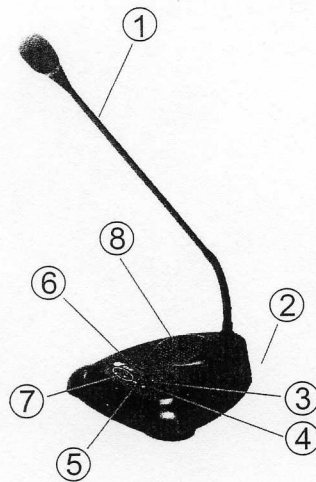
Do not perform any servicing other than those instructions contained within the User's Manual.

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2. SCS-10C/SCS-10D

2.1 FRONT PANEL



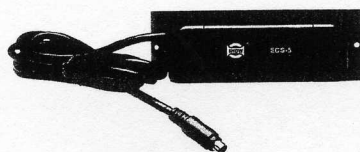
- ① **Goose-neck microphone**
It has a built-in condenser microphone and a speech indicator.
- ② **Microphone connection wire**
- ③ **Microphone status indicator**
When the speech button is pressed down, LED turns green and it means it is ready to speech. If LED is sparkling, it means the microphone is turned off. If the microphone speech has been canceled, it shuts down the speech status after red LED sparkling for four times (if it needs to keep on speech during sparkling process, keep pressing the speech button).
- ④ **Speech button**
It turns on/off the speech.
- ⑤ **Clear button**
It is for chairman to cancel the representative' s speech.
- ⑥ **Clear indicator**
- ⑦ **Volume control**
It controls the volume of the monitor speaker.
- ⑧ **Monitor speaker**
When it is in the state of speech, monitor speaker is silent. The max output is 2.5W.

2.2 PERFORMANCE SPECIFICATION

S/N	>75dB
MIC SENSITIVITY	47dB
FREQUENCY RESPONSE	50Hz-20kHz
DIMENSION	180mm X 160mm X 51 mm (exclude the height of goose-neck)
WEIGHT	1.3 Kg

3. SCS-5

It is for the connection between representative units.



4. INSTALLATION

