

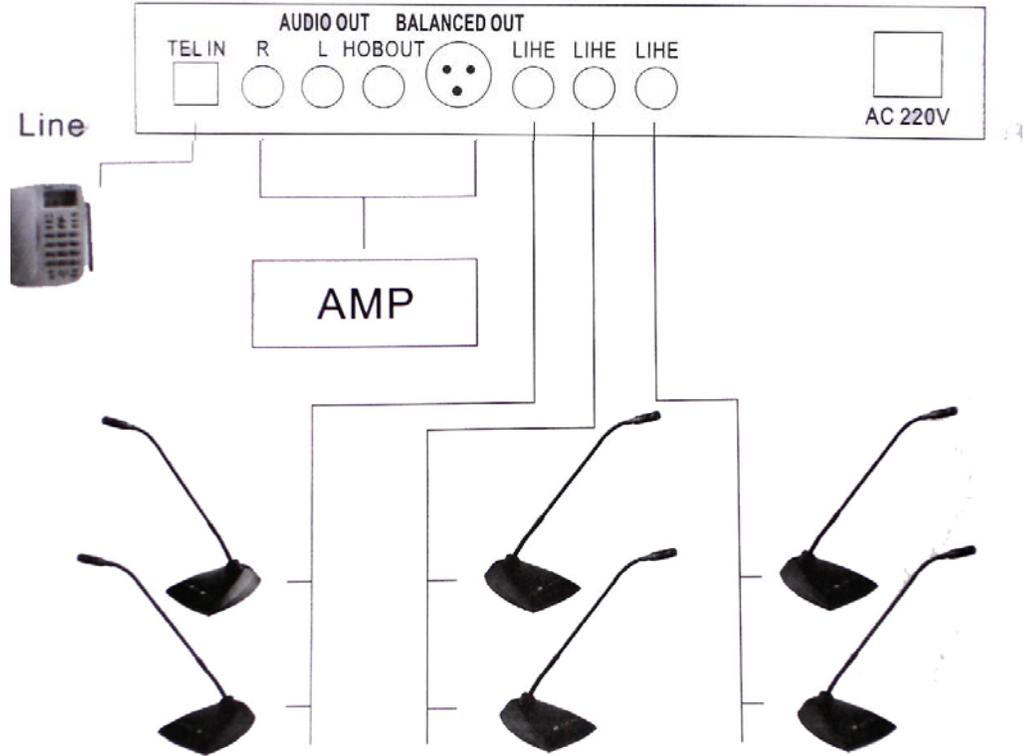
Digital Conference System Centre MP9866



Features

- There are three groups of 8 P-DIN sockets used for multiple system links. Each channel can control 35 sets of microphone.
- The panel is provided with digital display and multiple operation mode indicators. The operating state is clear at a glance.
- There are three function setup keys: Mode, Set and Enter.
- It supports multiple conference modes: Free speech mode, alternation mode and limit speech mode.
 - A. Free speech mode: All present units can turn on key to speech, and the key will be turned off after the speech.
 - B. First-In-First-Out mode: It is able to set up 1-19 present units to have alternate overriding speech function.
 - C. Limit mode: It is able to set up 1-19 present units to have conditional speech function.
 - a) Optional chairman mode: It is able to select Chairman Only and Common mode.
 - b) Optional chairman priority music: It is able to select Yes or No.
- Telephone conference input terminal: It is able to select Yes or No.
- Built-in feedback restraint circuit: It is provided with treble/bass adjustment circuit for adjusting the system sound quality independently, and the microphone volume adjustment for making the sound quality clearer and louder.
- It is provided with balanced output port, left/right channel output port, unbalanced output port, etc. to adapt various connections.

System Connection



Chairman Microphone CM60

FEATURES

- Priority speech function of interrupting speech in the other microphones
- Providing priority music chime.
- Free from any restrictions in the system, and can be placed at any location in the circuit.
- With Chairman Only mode.
- Fully digital-control design.
- Powered by system Control Unit. The output voltage is a safety voltage, 18V.
- The unit is provided with a 1.5m 8P connection line, used for “cross” type line connection.
- The condenser microphone with a replaceable windproof cover.
- Elongated microphone neck available.
- Microphone head with a red ring indicator displaying the speech status.
- With a speech switch key and indicator on the front panel of base.
- With voice control power-off function: The microphone will be shut down automatically 30 seconds after the speech.

Delegate Microphone CM61

FEATURES

- Fully digital-control design.
- Powered by system Control Unit. The output voltage is safety voltage (18V).
- The unit is provided with a 1.5m 8P connection line, used for “cross” type line connection.
- The condenser microphone with a replaceable windproof cover.
- Elongated microphone neck available.
- Microphone head with a red ring indicator displaying the speech status.
- With a speech switch key and indicator on the front panel of base.
- With voice control power-off function: The microphone will be shut down automatically 30 seconds after the speech.