

PROTON CON2800 VHF Wireless Conference Mic System

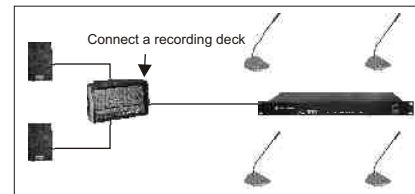


WIRELESS
or
WIRED
VHF Conference System



Features for wireless conference microphone

- 20-80cm voice pickup distance
- Red LED indicator light on the MIC
- 17.75" tall from table base, the gooseneck length is 15"
- Sleek, slim & attractive design of the unit
- Works on 9V battery for wireless use.
- High quality condenser microphone with protective windshield cover
- ON/OFF switch with LED in the base unit to indicate the mic is ON
- High quality 6 feet wire included with 9 pin connector if wired option is desired



- 4 Ch VHF wireless microphone system
- 4 different non interfering VHF frequencies
- Mute Control Tone Control & Noise Lock Dual Squelch
- Sensitivity -80dBm
- Max Range of each mic is approx. 200 feet in ideal conditions
- Transmitter Supply 9V One battery
- Transmit Power 18mW
- Frequency Range 170MHz-290MHz

Can connect 3 sets (12 wireless mics in one room)

CON3800
UHF version of above with 20 separate frequencies coming soon

Base Unit Front Panel:

- Power ON/OFF switch with LED
- Individual dented volume control with RF & AF LED for each channel

Base Unit Rear Panel:

- Antenna 1 / Antenna 2 & BNC Socket
- Individual Output for microphone incase wired option is desired plus mixed output for all 4 mics
- Power Supply DC 12V-16V/300mA

Wired Conference Mic System

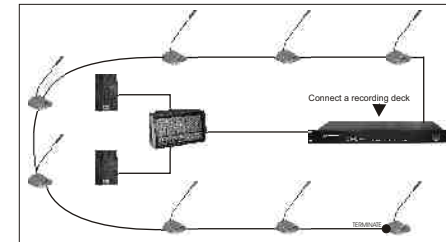
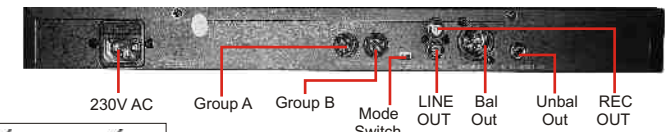
C Series

CC600
Chairman

CD600
Delegate



CS600 Power Supply



CS600

- 19" 1U Rack unit professional conference power supply
- One power supply can operate 76 units in each circuit. The system can be extended to 500 units at the most.
- Power supply: AC220V, Power consumption: 50W

Common Features & Specs for CC600 & CD600

- Freq Resp:40-16000Hz, Sensitivity:-40±2dB
- 20-80cm voice pickup distance
- Power supply is provided from the CS600 main w/ 18V safe voltage.
- Red LED indicator light on the MIC
- High quality condenser microphone with protective windshield cover
- ON/OFF switch with LED in the base unit to indicate the mic is ON
- High quality 6 feet wire with 9 pin connector
- 9 pin socket for linking more mics on the base
- Sleek, slim & attractive design of the unit.
- 17.75" tall from table base, the gooseneck length is 15"

CC600 Chairman Microphone

- Priority switch for the chairman to control the conference. The chairman can control the conference anytime by pressing this red switch.

CS600 Rear Connects:

- 3 pin balanced XLR socket
- Unbalanced jack socket
- 2 nos 9 pin sockets (Group1 & Group2)
- Recording & LINE Out
- 3 pin power socket with fuse

CS600 Front Connects:

- Power On/OFF switch with LED