

# CS-100M | Central Controller



## Description

CS-100 is a practical and economical conference discussion system, elegant appearance, convenient installation, simple operation, widely apply to boardrooms, business meetings, educational institutions ,hotels, conference ,rental, system reconstruction ,etc.

## Product Specification

|                                 |                                                                                      |
|---------------------------------|--------------------------------------------------------------------------------------|
| Mains Voltage                   | 100V-240V AC 50/60Hz 50W                                                             |
| Current Consumption             | 45W                                                                                  |
| Frequency Response              | 55HZ-17KHz +2dB                                                                      |
| S/N                             | >90dB                                                                                |
| Static Power                    | 500mW                                                                                |
| Output Power                    | 15W/12V(Each Channel)                                                                |
| Distortion(T.H.D)               | <0.3%                                                                                |
| Audio Input                     | RCA Input: -9dBV(f=1KHZ, THD<0.3%)                                                   |
| Audio Output                    | XLR Output:-10dBV<br>Unbalanced Line Output (6.3mm jack): -15dBV<br>RCA Output:-3dBV |
| Chairman/Delegate UnitInterface | Anti drop 9P aviation plug                                                           |
| Dimension(mm)                   | 410(W)x43(H)x206(D)                                                                  |
| Weight(kg)                      | 2.3kg                                                                                |