

# FCS 6051 Main Control Unit (W/ Voting, W/LCD)



- n Has three (3) chain outputs for daisy connection, each link can be linked up to 25 units
- n Can control up to 10 chairman units & 500 delegate units by extension power supply
- n Has 4x20 digit LCD monitor display, the configurations can be set up and displayed from it
- n Multi-Conferencing Operating Modes:
  - Ø NORMAL/OVERRIDE/CHAIRMAN
  - Ø FIFO: 1. Delegates have the ability to open their own mics 2. When the maximum open mics is reached, mics will go into request-to-speak que
  - Ø OPEN-MIC: Numbers of Microphone push to talk simultaneously is up to 1-30
  - Ø VOICE (Auto-MIC Shut-Off): 10-99 seconds without speaking, microphone will be automatically shut-off
- n System Auto-Test functions when power on. When failed connection, the Red ring of light is flashing
- n Main control unit and Chairman Unit controls all delegate mice activation and has the alarm sound when delegate-off
- n Provides RS-232 interface is supported with Creston or AMX wired or wireless touch screens
- n Built-in Video Control Management Interface
  - Ø Three (3) Phased Images Auto-Tracing Functionality: BUTTON/VOICE/PRESET
- n Has LED Volume Indicators
- n Built-in sound-emission circuit to prevent echo and noise
- n Synchronized with BXB Authorized Conference Management Software
- n **Digital Volume Adjustment**
- n **Built-in Voting Functionality**

## TECHNICAL SPECIFICATIONS

Frequency response	100HZ~16KHZ
LINE IN :	-4dB~+6dB $\geq$ 10K $\Omega$ (Balanced)
LINE OUT :	-4dB~+12dB $\geq$ 200 $\Omega$ (Balanced)
Sensitivity :	-60dB
T.H.D. :	$\leq$ 0.5%
S/N Ratio :	$\geq$ 90dB
Conference microphone connection :	D type 9P express port x 3 sets
MIC (XLR) Input	1 set x 600 $\Omega$ /6mV/-22dB (Digital Control)
Line (XLR) Input	1 set x 20K $\Omega$ /300mV/-10dB(Digital Control)
Volume Indicators	5 LEDs
Power	AC110/220 , 50/60Hz , Power LED light
Height x Width x Depth	100 x 430 x 230 (mm)
Weight	8 (kg)

\*The appearance and specifications of all item are subject to change without notice