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## EDC 1050 Main Control Unit

n Has three (3) chain outputs for daisy connection, each link can be linked up to $\mathbf{2 5}$ units
n Can control up to $\mathbf{1 0}$ chaiman units \& $\mathbf{1 2 8}$ delegate units by extension power supply
n System Auto-Test functions when power on. When failed connection, the Red ring of light is fla shing
n Multi-Conferenc ing Operating Modes:
ÿ NORMAL: 1. Delegates have the ability to open their own mics. 2. No Request-to-speak


VOICE (Auto-MIC Shut-Off): 30/45
seconds without speaking, microphone will be automatic ally shut-off
$\ddot{y} \quad$ OVERRIDE: 1. Delegates have the ability to open their mics. 2. When the maximum open mics is reached, delegate opens mic will take control of the current delegate, chaiman is not affec ted
$\ddot{y} \quad$ CHAIRMAN: 1. Delegates only have the a bility to request-to-speak. 2. Chaiman controlsall delegate mic activation
ÿ OPEN-MIC: Numbers of Mic rophone push to talk simulta neously is up to 1-9, displayed on the main control front panel Main control unit and Chaiman Unit controls all delegate mice activation and hasthe a larm sound when delegate-off
n Built-in sound-emission circuit to prevent echo a nd noise

| TECHNICALSPECIFCATIONS |  |
| :--- | :--- |
| Frequency response | $100 \mathrm{HZ} \sim 16 \mathrm{KHZ}$ |
| UNE IN : | $-4 \mathrm{~dB}+6 \mathrm{~dB} \geqq 10 \mathrm{~K} \Omega$ ( Balanced ) |
| UNE OUT : | $-4 \mathrm{~dB}+12 \mathrm{~dB} \geqq 200 \Omega$ ( Balanced ) |
| Sensitivity : | -60 dB |
| T.H.D. : | $\leqq 0.5 \%$ |
| S/N Ratio : | $\geqq 90 \mathrm{~dB}$ |
| Conference microphone connection : | D type 9 P express port $\times 3$ sets |
| MIC Input | 4 set $\times 600 \Omega / 6 \mathrm{mV} /-22 \mathrm{~dB}$ |
| Line Input | 4 set $\times 20 \mathrm{~K} \Omega / 300 \mathrm{mV} /-10 \mathrm{~dB}$ |
| Line output | 2 sets |
| Amplifier | $40 \mathrm{~W}(8 \Omega) \times 2$ |
| Volume Indicators | 5 LEDs |
| Power | AC110/220, $50 / 60 \mathrm{~Hz}$, Power LED light |
| Height $\times$ Width $\times$ Depth | $100 \times 430 \times 230(\mathrm{~mm})$ |
| Weight | $10(\mathrm{~kg})$ |

