

SAPPHIRE
— LIKE BEING THERE... —

SSLECT2B
LECTERN

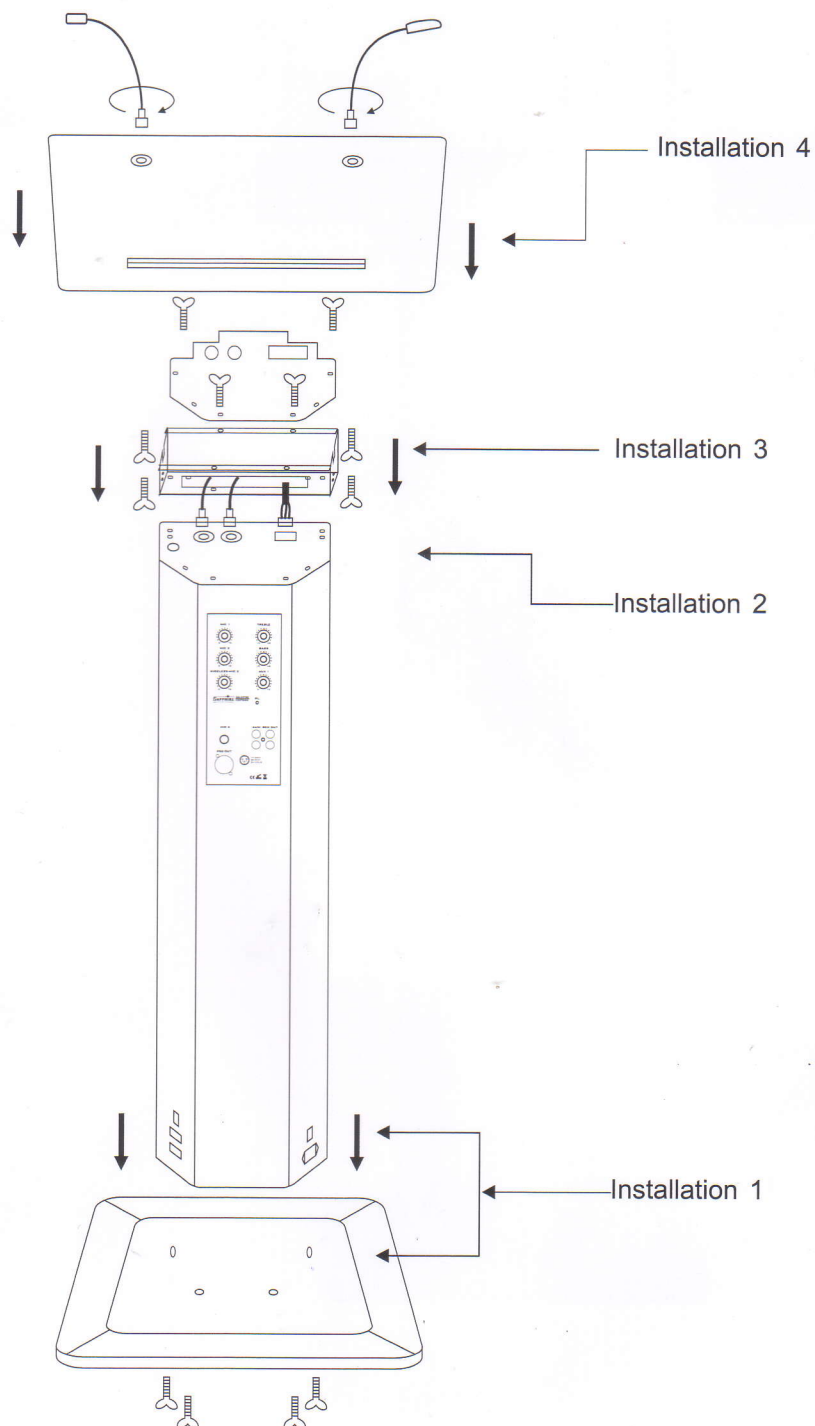


INTELLECTIVE PUBLIC ADDRESS SYSTEM

[LECTERN AMPLIFIER INSTRUCTION MANUAL]

1 Installation

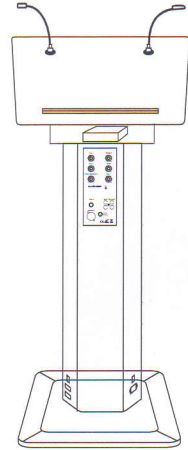
- 1 Screw out four screws from the bottom of the column speaker, and then connect the bottom with the speaker and install well.
- 2 Use screws to connect the MIC, make sure the Lectern can work.
- 3 Screw out the four screws from the top of the speaker, then connect U shape bracket with column speaker then fix them.
- 4 Connect the panel with the U shape bracket and fix them.



[LECTERN AMPLIFIER USE MANUAL]

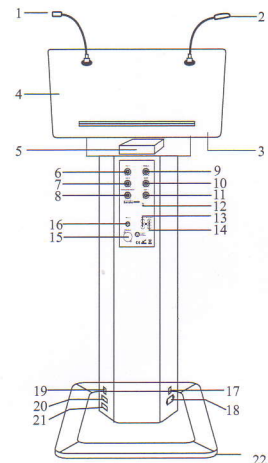
1 FEATURES

- 1 4R output port
- 2 1 AUX input , Independent control
- 3 Short-circuit,clipping and high-temp protection
- 4 Bass, Treble volume control
- 5 48V phantom power
- 6 1 line balance output
- 7 1 recording output
- 8 3 MIC input, Independent control. MIC 1 capacitive microphone,
MIC 2 handheld microphone.



2 PRODUCT STRUCTURE INSTRUCTION

- | | |
|-------------------------|--|
| 1 Goose neck MIC | 12 power instruction |
| 2 Lamp indicator | 13 Voice input |
| 3 Light Switch | 14 Recording output. |
| 4 Panel | 15 Pre-Amp output |
| 5 Wireless MIC receiver | 16 MIC 2 input |
| 6 MIC1 volume control | 17 Power switch |
| 7 MIC2 volume control | 18 Power input |
| 8 Reservation jack | 19 Selection switch of speaker output. |
| 9 Treble control | 20 Left channel) |
| 10 Bass control | 21 Right Channel) |
| 11 AUX 1 volume control | 22 Bottom |




Note:

- 1 The MIC2 on the platform will be automatically cut off when the MIC2 on the column be input.
2. When the MIC 2 on the column is disconnect, the MIC2 can be input and the volume can be controlled by the MIC.

3 SPECIFICATIONS

Item	Type NO	LECTERN AMPLIFIER			
AC power source		~240V/50Hz			
Consumption power		100W			
Frequency response		80Hz~16,000Hz			
T.H.D rate		Below 0.5%(at AUX × 1W)			
Output power		60W			
Sensitivity		Input	Balances output	Recording output	Amplifier output
	AUX 1	380MV	775MV+-40MV	200MV+-20MV	14V+-1V
	MIC 1	12MV	775MV+-40MV	200MV+-20MV	14V+-1V
	MIC 2	7MV	775MV+-40MV	200MV+-20MV	14V+-1V
(S / N)signal noise ratio		Above 65dB			
Pre output		1V / 0dB(at AUX-20dB)			
Audio control		Bass 20dB / Treble 20dB			
Dimension		580(L) × 420(W) × 1100(H)mm			




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