











Features:

■ Two way phase reversed active wooden subwoofer with two transducer professional efficient transducer, computer simulating design

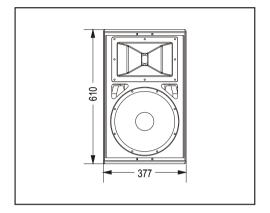
2 way active full range speaker
One 12" woofer
One 3" compression driver with titanium diaphragm
Bi-amplifier design for independant HF, LF, active
frequency compensation, auto electrical limit
protection adjust for LF/HF
Cabinet built with high intensity materials
Flying point in the cabinet, support hole in the bottom
big dynamics and high sensitivity, MF/HF is very clear and LF
is very powerful
Suited for avenues where require high quality reinforcement,
like bar, bands, cimema, multi-functional room, VIP room
meetingroom etc.
Suitable for moving performance, such as commerial promotion
bands performance, party, can be used as the reinforce speaker
living performance of electric quitat, keyboard

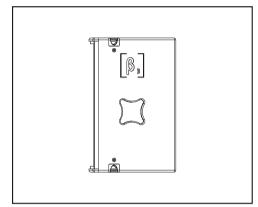


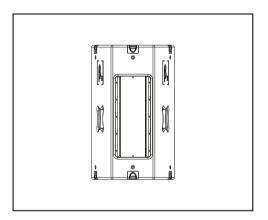
Specifications:

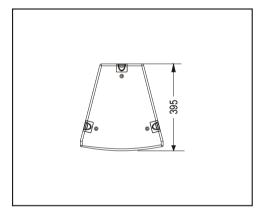
System:	Built-in Crossover two way full ranger active speaker
Cabinet configuration	High intensity configuration
Fequency Response(-3dB):	60Hz~16KHz
Rated Power(RMS):	Treb:100W Bass:300W
Max SPL(1m):	120dB(Free Field)
Frequency adjust:	100Hz:±12dB/10Hz:±12dB
Input Impedance:	Balance:20K, Unbalance:10K
Dispersion(H×V):	80° X50°
Input Connectors:	XLR J3P/XLR K3P
Power supply:	~110V/~220V 50Hz Manual selet
Dimensions (W \times D \times H):	377×395×610mm
Packaging Dimensions 1pcs/pack(W×D×H):	505×485×730mm
Net Weight(1Pcs):	30Kg
Gross Weight:	35Kg

Cabinet Dimension:

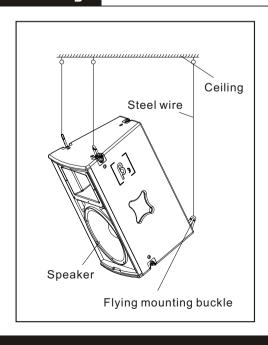


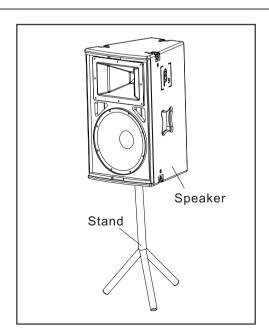






Installation drawing:







ΣS2I2a/85 ACTIVE WOODEN SPEAKER