

The BS-678BT, of which cabinet is made of wood, can be installed in a vertical or horizontal orientation. Either concealed in-wall wiring or exposed wiring can be used for speaker cable connection. The speaker structure that permits direct wall-mounting with screws prevents the speaker from falling easily even if an outward force is applied to. The input impedance can be easily changed by changing the tap position of the transformer. The built-in 6-inch double cone speaker unit delivers a high quality sound. The push-in type input connector makes cable connections easy and allows bridge wiring. The BS-678BT has a built-in attenuator and can be connected to a 2-wire or 3-wire system.



Article number:BS-678BT
 Alternative products: BS-678, BS-678B,
 BS-678T, BS-680F

Specifications

Sensitivity (1#V, 1#m)	94 dB 500 Hz - 5 kHz, pink noise
Frequency response	150 Hz - 20 kHz
Connection	Push-in connector (briging terminal)
Rated input (high impedance)	6 W (100 V), 3 W (70 V)
Tappings	100 V line: 1.7 k Ω (6 W), 3.3 k Ω (3 W), 6.7 k Ω (1.5 W), 13 k Ω (0.8 W) 70 V line: 1.7 k Ω (3 W), 3.3 k Ω (1.5 W), 6.7 k Ω (0.8 W), 13 k Ω (0.4 W)
Speaker component	16 cm double cone-type
Finish	MDF, black (RAL 9011 or equivalent),
Operating temperature	-10°C to +50°C

Appearance

