

ELAC designed the centre speaker CC 201 A for discerning hi-fi listeners who want to combine quality, marvellous sound experience and perfect ambience. The aim was to develop a speaker in elegant high gloss design that offers outstanding clarity. The CC 201 A delivers very low frequencies and punchy bass making it the perfect acoustic partner for ELAC's popular 200 A series floorstanding speakers. The CC 201 A can be used on all types of hi-fi racks due of its compact design.

Technical features and benefits

- Powerfully-driven JET-III tweeter with new neodymium magnet system. Due to its new ribbon geometry and revised inner damping the JET III tweeter exhibits a perfectly linear frequency response all the way to 50kHz!.
- ELAC's proprietary high-performance 115 mm aluminium sandwich woofer with broad rubber surround and perfectly tensioned diaphragm offers optimum large signal performance resulting in outstanding bass performance,
- All drivers are magnetically shielded to enable use near a television screen without electrical interference.
- The high-quality connection terminals use transparently sheathed gold-plated brass bushings and feature inclined binding posts for easy access. Large cable diameters of up to 16mm can be accommodated as well as high-quality spade connectors (e.g. WBT products).

Finishes: cherry veneer, titan shadow, black high gloss, white high gloss, black, silver shadow





Specifications CC 201 A		Recom. Amplifier Power at Nominal Impedance	30 - 200 W/channel
Dimensions H x W x D	170 x 430 x 338/350 mm	Crossover Frequency	350/2.700 Hz
Weight	10 kg	Nominal / Peak Power Handling	110/140 W
Gross weight	25.5	Frequency range	38 - 50.000 Hz
Туре	2 1/2-way, bass reflex	Sensitivity	90 dB/2.83V/m
Woofer	2 x 150 mm AS cone, magn. shielded	Nominal impedance	4 ohm
Tweeter	1 x JET III tweeter, magn. shielded	Minimum impedance	3.2/190 Ohm/Hz

