



CLARK SYNTHESIS TACTILE SOUND®

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TA1501C Amplifier



Designed to pair seamlessly with Clark Synthesis transducers, the Clark Synthesis TA1501C amplifier is an excellent choice for your audio needs. With its compact size, the TA1501C can be set on a flat surface or can be shelf-mounted in an equipment rack (three TA1501C amplifiers per 2U space).

The TA1501C delivers flexibility with professional and consumer level inputs, 2-channel powered loop-through, 5-way binding posts, and fully automatic AC power selection. The TA1501C can be used full frequency or as a low-frequency amplifier with variable crossover.

TA1501C Clark Synthesis Amplifier

Amplifier Type	Class D Monoblock
Maximum Output	150 Watts @ 4 ohms
AC Power Supply	100-240 VAC, 50/60 Hz, Auto
Frequency Range	20 Hz to 20 kHz
Low-Pass Crossover Range	40 Hz to 400 Hz
High/Low Inputs	1 V rms / 316 mV rms

