

CS119



The CS119 is the larger subwoofer in the CS-Series, intended as a companion subwoofer to the CS10 & CS10p. Utilizing Adamson's proprietary network platform, the CS119 employs a redundant MILAN scheme with the ability to daisy-chain networked audio between multiple sources, an analog XLR input and output, as well as on-board DSP and amplification. All features of the subwoofer are controlled and monitored through Adamson's proprietary CS software.

The CS119 is loaded with a light weight, long excursion, 19" ND19 Kevlar Neodymium driver utilizing Adamson's Advanced Cone Architecture. The driver is mounted in an ultra-efficient front-loaded enclosure, designed to reproduce clean, musical low frequency information.

The cabinet construction uses marine grade birch plywood as well as aircraft grade steel and aluminum, and is equipped with a male and female XLR connector, 2x etherCON connections and an in and through powerCON TRUE1 connection. The rigging system offers a wide variety of possible solutions.

Please refer to the CS119 User Manual for further information.

Technical Specifications

Frequency Range (+/- 3dB)	30 Hz - 100 Hz
Maximum Peak SPL*	138 dB
Components LF	ND19 19" Kevlar Neodymium Driver
Rigging	Integrated Rigging System Built-in M20 Thread
Connections	Power: powerCON TRUE1 Network: 2x etherCON Analog: 2x XLR
Height (mm / in)	544 / 21.4
Width (mm / in)	742 / 29.2
Depth (mm / in)	630 / 24.8
Weight (kg / lbs)	51 / 112.5
Amplification	Single channel Class-D, 3000 W total output
Input Voltage	100 - 240 V
Current Draw at 230 V	0.45 A rms idle, 4 A rms long-term, 24 A max peak
Processing	Onboard / Proprietary

*12dB crest factor pink noise at 1m, free field, using specified processing and amplification

