


CI SERIES





At Naim, we don't want anything to come between you and the music you love. Everything we do, each design decision we make, is about how we can create a deeper emotional connection to the music. We want to take you on a journey that begins from a standalone separate to a multi-functional, fully integrated ultimate Hi-Fi system. Whether you are building a complete system or taking your first steps into separates hi-fi, you will find unparalleled clarity, tone and musical depth.

CI SERIES

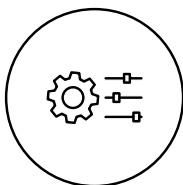
The best in integrated audio

The Naim CI Series range of electronics has been designed to be the perfect complement to Focal integrated loudspeakers, as well as hi-fi speakers such as Theva, Vestia and Aria Evo X. Combining versatility, compactness, upgradability and sound quality, these three amplification solutions cater to all installation preferences with both power and discretion.





Compact
and powerful



Integrated DSP
Focal speaker
profiles



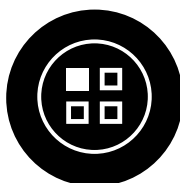
High-resolution
streaming



Focal & Naim
manager software



Rackable
products



Multiroom
Naim app

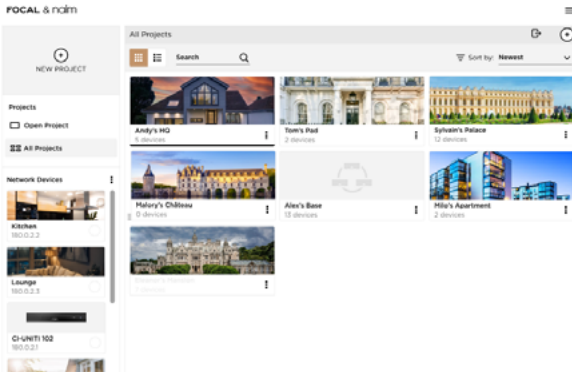




		CI-NAP 101		CI-NAP 108		
Type		Amplifier		Amplifier		
Number of channels		1		8		
Power low impedance	8Ω	500W		150W		
	4Ω	800W		260W		
Power high impedance	100V	240W		-		
	70V	150W		-		
Audio Inputs		Analogue - stereo RCA Combined to mono (47kΩ)		Analogue - RCA (47kΩ)		
Audio Outputs	Line		Stereo RCA		Line	RCA
	Low Impedance		Euroblock			
	70V		Euroblock		Speakers	Euroblock
	100V		Euroblock			
Total Harmonic Distortion		<0.008%		<0.006%		
Gain		29dB		29dB		
Signal-to-noise ratio		110dB (A-weighted)		105dB (A-weighted)		
Frequency response (-3dB)	Low impedance		3Hz - 70kHz		3Hz - 70kHz	
	High impedance		50Hz/120Hz - 25kHz			
Operating power supply		100V to 240V +/-10%, 50/60Hz		100V to 240V +/-10%, 50/60Hz		
Wired automation		12V in/out		12V in/out		
Rack height		1U		1.5 U		
Dimensions (HxLxD)		1¾x17¾x11¼" (4.45x44x 30cm)		2¾x17¾x11¼" (6.66x44x30cm)		
Weight		19.6lbs (8.9kg)		15.4lbs (7.7kg)		

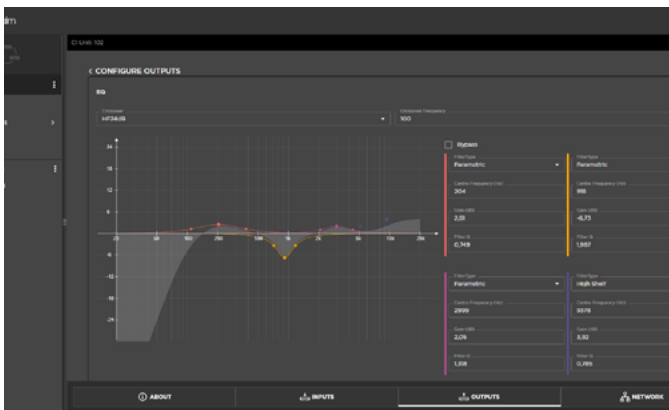
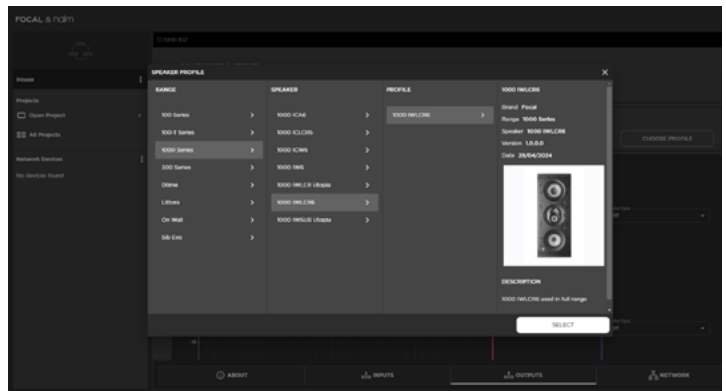


CI-UNITI 102		
Type	Streamer amplifier	
Number of channels	Line	4
	Amp	2
Power low	8Ω	150W
Impedance	4Ω	260W
Audio Inputs	<ul style="list-style-type: none"> • Analogue – Stereo RCA - (47kΩ / 2.5V RMS) • S/PDIF – up to 96kHz / 24bits • HDMI eARC – LPCM up to 192kHz / 24bits Stereo 	
Audio Outputs	<ul style="list-style-type: none"> • Main: 1 Stereo RCA • Amplified: Terminal block / Euroblock / Banana connector - 4mm • Sub/Aux : 1 Stereo RCA 	
Compatible streaming services	TIDAL • TIDAL Connect • Spotify Connect – Free + Premium support Qobuz • UPnP™ with play queue • Internet Radio + Podcasts • AirPlay 2 ChromeCast v2 • Dante Receiver – 48kHz supported Bluetooth® Classic Audio • Receiver • SBC + AAC supported	
User interface	Focal & Naim App: Basic use • Focal & Naim Manager: Configuration	
Compatible operating systems	Focal & Naim: iOS et Android • Focal & Naim Manager: Windows, MacOS	
Multiroom	Naim Multiroom – Up to 32 devices on a single session Compatible with all generations of Naim streamers	
Integration partners	Control4, Crestron, EAN, Savant	
Wired automation	2 x 1/8" (3.5mm) mono jack connectors - 12V trigger outputs	
Network	<ul style="list-style-type: none"> • RJ45 Gigabit Ethernet – compatible with IPv4 and IPv6 • 802.11ax (Wifi 6) - 2x2 MIMO – External antenna • Bluetooth LE v5.1 – External antenna shared with Wifi1 	
Total Harmonic Distortion	<0.006%	
Gain	29dB	
Signal-to-noise ratio	110dB (A-weighted)	
Frequency response (-3dB)	5Hz - 70kHz	
Max sampling rate	32bits / 384kHz	
Operating power supply	100V to 240V +/-10%, 50/60Hz	
Rack height	1U	
Dimensions (HxLxD)	1¼ x 11¼ x 11¼" (4.45x30x30cm)	
Weight	9.9lbs (4.5kg)	



Focal and Naim Manager:
a professional
configuration software
for quick, seamless,
optimal integration

Focal speaker
profiles for
an optimal
configuration



EQs and limiters
for the perfect
on-site calibration



A complete solution to control all the rooms, from room per room to party mode ; from Mu-so, Classic Series to CI Series



Available drivers



