

NVC TT

Product sheet

NVC TT is a glorious-sounding phono stage, which is easy and flexible to use. It references previous Naim designs, such as SuperLine, but also our engineering pinnacle – the Statement amplifier. It easily connects to the NSC 222 and NAC 332 pre-amplifiers, offering the very best in elegant vinyl playback.



Adjustable logo brightness



Input and Output Burndy

Two choices of audio signal output

Key points

- Separate inputs for MM and MC with discrete dedicated head-amplifiers
- 16 resistive and 16 capacitive loads for optimum MC cartridge loading
- Selectable gain for high and low output moving coil cartridges
- Easy to use and flexible
- High accuracy RIAA frequency response

Specifications

Type	Switchable MM/MC phono stage with MC load adjustment	
	MM	MC (low & high gain)
Gain	42dB	61dB low gain and 67dB high gain (switchable)
Signal to noise ratio	83dB réf. 5 mV A-wtd	84dB ref 0.5mV A-wtd (both gain settings)
RIAA accuracy	+/-0.1dB	
IEC cut	(Partial) - 2dB at 20Hz and -3dB at 14Hz	
Cross talk	>75dB	
Max output signal	8Vrms	
THD+N	<0.005% ref 50mV input	<0.005% ref 1.5mV input
Loading	47kΩ and 100pF	16 selectable resistive values: 1000Ω, 600Ω, 430Ω, 330Ω, 250Ω, 215Ω, 185Ω, 165Ω, 150Ω, 140Ω, 125Ω, 115Ω, 105Ω, 100Ω, 90Ω, 85Ω 16 selectable capacitive values: 100pF, 400pF, 700pF, 1000pF, 1300pF, 1600pF, 1900pF, 2200pF, 2500pF, 2700pF, 3100pF, 3400pF, 3700pF, 4000pF, 4300pF, 4600pF
Headroom	22dB ref 5mV input	23dB ref 0.5mV input low gain setting, 17dB ref 0.5mV high gain setting
Power Supply Input	Type 1	
Input sockets	Stereo RCA	Stereo RCA
Output sockets	1 x Stereo RCA 1 x 5 pin DIN 1 x 8 pin DIN	
Power input	+/-18V DC @300mA	
Dimensions (HxWxD)	2 ^{3/4} x 8 ^{3/8} x 12 ^{1/2} " (7x21.4x31.7cm)	
Weight	7.5lbs (3.4kg)	