

TRINNOV
AUDIO



HIGH-END HIFI
PRICELIST 2017

Amethyst

Pricelist valid from 01-05-2017



product name	description	code	finish	retail price per piece incl. VAT
Trinnov Amethyst	11 sources Preamplifier, Converter, Media Renderer and Room/Speaker Optimizer with Built-in WiFi. 4 Channel processing	Amethyst	Silver Edition	€ 9.979,00
		OPT-HF-BLACK	Black Edition	€ 10.528,00
Trinnov 3D Mic	Trinnov 3D Measurement Probe Breakout 4 x XLR3	OPT-MIC3-XLR3		€ 669,00
Software Upgrade	Flash Memory Exchange Option for Software Update. For machines that can't be connected to the internet (doesn't include the Software Update price)	OPT-FLASH		€ 369,00

price/piece

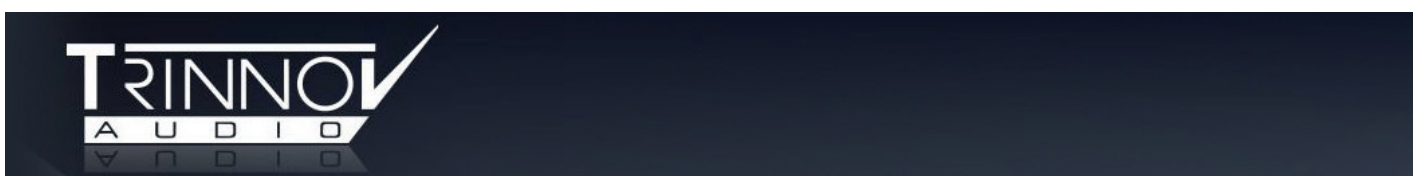
Amethyst



High End Preamplifier, Converter, Media Renderer and Room/Speaker Optimizer

11 sources preamplifier:

- 4 stereo analog sources (2x balanced XLR + 2x single-ended cinch)
- 6 stereo digital sources (2x AES/EBU, 2x S/PDIF cinch, 2x S/PDIF Toslink),
- 1x High-Resolution UPnP Network Renderer (Ethernet, WiFi)
- 1x MM Phono Preamp with Trinnov Hybrid technology
- 1x Word Clock In/Out. A/D 24bits/96kHz; D/A 24bits/192kHz converters
- Built-In Room/Speaker Optimizer with 64 bits floating point processing.
- 4 Channel processing, Built-in WiFi



ST2-HiFi

Pricelist valid from 01-05-2017



product name	description	code	finish	retail price per piece incl. VAT
Trinnov ST2 HiFi	4 channel Room/Speaker Optimizer. 4 AD/DA converters, 2 Stereo Digital I/O (AES & SPDIF), 4 balanced and singleended analog I/O	ST2-HiFi OPT-HF-BLACK	Silver edition	€ 5.979,00
			Black edition	€ 6.528,00
Trinnov 3D Mic	Trinnov 3D Measurement Probe Breakout 4 x XLR3	OPT-MIC3-XLR3		€ 669,00
USB WiFi Dongle	150 Mbps Wireless USB adapter	ACC-WF-USB		€ 59,00
Software Upgrade	Flash Memory Exchange Option for Software Update. For machines that can't be connected to the internet (doesn't include the Software Update price)	OPT-FLASH		€ 369,00

price/piece

ST2-HiFi



4 Channel Converter and Room/Speaker Optimizer

4 Channel Room/Speaker Optimizer:

4 stereo analog I/O (2x balanced XLR + 2x single-ended cinch)
2x stereo digital I/O (1x AES/EBU, 1x S/PDIF)
Built-in tridimensional acoustic measurement, analysis, and loudspeaker/room optimization
Trinnov's Patented 2D/3D Loudspeaker remapping
Intelligent active crossover calibration

