

MONACOR PA-4125DX/DT



The latest multifunctional power amplifier with additional features from MONACOR powered by PASCAL is called PA-4125DX/DT. Beside an amplifier output power of either 4 x 125 W at 4 or 8 ohms OR 2 x 250 W for 100 V components (such as PA-4125DX), the new PA-4125DX/DT additionally features a DANTE interface. However, both amplifiers PA-4125DX and PA-4125DX/DT can do much more. Their integrated DSP module offers parametric equalizers, various high pass/low pass filters, compressor/limiter function, delay and talkover options as well as separate FIR filters for the output signals and a 5-band equalizer for each input. The user interface HTML5 at the PA-4125DX/DT and PA-4125DX allows you to easily use various adjustment options at most versatile positions of the signal flow. The PA-4125DX can be connected to any end-user device (PC, Mac, iOS, Android, etc.) via LAN or WLAN. Libraries are available to store and recall settings. A tunable sine wave noise generator with adjustable limiting filters is also available.

The rear connection panel features 4 analogue inputs and 4 zone outputs, a GPIO terminal block and a digital signal input as well as network connector RJ45 (the DT version additionally features a Dante interface, 4 transmission channels, 4 receiver channels). A built-in preamplifier complements the portfolio of this universal tool.



MONACOR introduces the PA-4125DX/DT

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Both rack mounting brackets (RM-4125DX) and wall mounting brackets (WM-4125DX) are available as accessories for the half-size amplifier (220 mm wide). In addition, wall modules (WP-1/BK or WP-1/WH) can be used to control the volume of individual zones, among other things.

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