SmartModuleS
Pico AWG 2204A Module
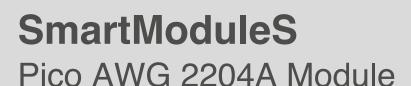
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The module is a 2-channel PC oscilloscope with a bandwidth of 10 MHz and a maximum sampling rate of 100 MS/s. Thanks to their integration in a 7 HP module housing, they are a modern alternative to bulky desktop devices. This module variation also contains an arbitrary waveform generator.

// Dimensions: 325 mm x 35,56 mm x 129 mm (LWH, 7 HP)

// 2x analog channel

// Bandwidth: 10 MHz

// Sampling rate (per channel): max. 100 MS/s (1 channel)

// Memory depth: 8 kS/s

// Functions: generators and spectrum analyzers with mathematics, statistics, automatic measurement, trigger functions and mask limit testing

// Arbitrary waveform generator for broad range of frequency generation and analysis

// Serial bus decoding for many protocols