ABOUT AVENTAS

Aventas is your single source solution provider for embedded computing, FPGA computing, telemetry, timing and frequency, and SIGINT markets. We have knowledgeable, experienced sales staff and are dedicated to providing products from the highest quality manufacturers in the industry.

PRODUCTS

We're a one stop solution; our product line allows you to populate your entire block diagram. We can start at the RF signal acquisition, high speed I/O, provide processing options in many different form factors such as VPX, XMC and PCIe using FPGA;s, GPU and rackmount systems. We can supply timing and frequency for the most demanding applications.

VISION

Aventas Inc is dedicated to providing the best possible products for the most demanding needs. We constantly research, locate, and identify the highest quality manufacturers in the industry, so you don't have to. Whether you're an IT professional trying to provide network timing to your network, or designing a RF receiver system to be used in hostile territory, we have a solution.

Signal Intelligence · Computing · Industrial · Avionics









Radio Receivers Tuners - Network Receivers - DF Systems - RF Recorders

Frequency and Oscillators Cesium - Rubidium - GPSDO

Video Codecs Encoding - Decoding - H.264/5 - Rugged - Airborne

Industrial Computers Rackmount - Rugged - Servers -Workstations - SFF

Data Logging and Data Acquisition Industrial -Temperature - Voltage - Portable

Embedded and Portable Computing Rugged Laptops - Tablets - Modules - Displays

GPS Timing and NTP PTP - 1 PPS - IRIG - NTP - 10 MHz - LPN

High Speed Data Acquisition FPGA - A/D - D/A - Serial I/O

Avionics Bus Products 1553 - ARINC - Ethernet - Analyzers

Telemetry and Test Equipment SGLS - BERTS - Portable Data Acquisition - BSS

High Speed Communication 10 GigE - Network Recorder - Fibre Channel

Fiber Communication RF Over Fiber - L-Band - Rugged

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