

XStream RT III RackMount Time Server

XStream RT III 4U RackMount Time Server integrates IDT's FPGA-based Processor with an Intel CPU to provide high performance long-recording for a single XStream Phoenix or XStream II camera connected via Optical Fiber (QSFP). The Time Server offers four SDI outputs and is configured with 128GB RAM, PCIe GEN 4 Advanced Nvidia or AMDPro GPU, 2 TB SSD for OS and one 8TB NVMe PCIe Advanced RAID SSD for data. Includes power supply and Relay Kit 1527-7100 for trigger and sync functions.

APPLICATIONS

Automotive, Airborne, Military, Industrial

MECHANICAL

Dimensions	48.3 x 17.8 x 50.8 cm
Mount	Standard 19" Rack

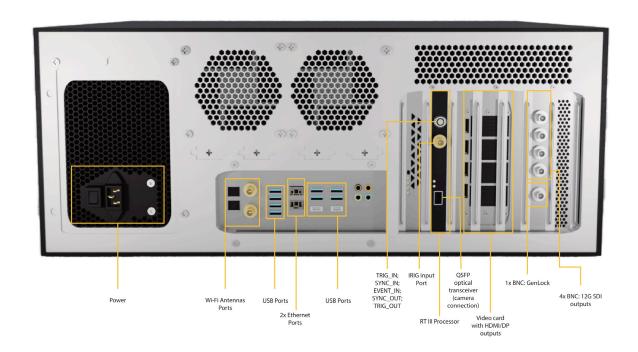
Model 1





OPERATING TEMPERATURE

0 °C - 27 °C (32 °F - 82°F)



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