

A Provider of high-performance computers (HPC) and full-rate Ethernet packet capture, record and playback solutions, without any loss of data, compression or filtering.

From the defence to automotive industries, from aerospace to atmospheric science research, and from LTE to 5G, you can rely on their high-speed network recorders.

STANDARD RACK-MOUNT RECORDERS

DDR7000-R-100G: Standard 100GbE capture & record system

DDR7000-R-40G-2: Standard 2 x 40G capture & record system

DDR7000-R-10G-8: Standard 8 x 10GbE capture & record system

DDR7000-R-25G-4: Standard 4 x 25GbE capture & record system

DDR7000-R-PB: Petabyte storage 100GbE capture & record system

DDR7000-D: Desktop 100GbE capture & record system

Coming Soon DDR7000-RU: Rugged 810F 100GbE capture & record system

MINIMISED FOOTPRINT RECORDERS

RDR70-Mini-40G: Rugged Mini 40GbE capture & record system

RDR70-Mini-40G+Krypto500/Krypto1000: Rugged Mini 40GbE capture & record system with COMINT Consulting Krypto500/Krypto1000 installed

DDR70-Mini-40G: Mini 40GbE capture & record system

DDR70-Mini-25G-2: Mini Dual 25GbE capture & record system

DDR70-Mini-20G: Mini Dual 10GbE-Link capture & record system

DDR70-Mini-20G+Krypto500/Krypto1000: Mini Dual 10GbE-Link capture & record system with COMINT Consulting Krypto500/Krypto1000 installed

SPECIAL RECORDERS - COMING SOON

DDR7200-R-SRIO: Standard sRIO network recording system

DDR7100-R-SFPDP: Standard sFPDP network recording system

DDR7300-R-ARINC: Standard ARINC network recording system

DDR720-P-SRIO: Portable sRIO network recording system

DDR710-P-SFPDP: Portable sFPDP network recording system

DDR730-P-ARINC: Portable ARINC network recording system

DDR72-Mini-SRIO: Mini sRIO network recording system

DDR73-Mini-ARINC: Mini ARINC network recording system

Available Now - DDR71-Mini-SFPDP: Mini sFPDP network recording system

For more information pricing and delivery times please contact:

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