


DEKOM

VIDEO SECURITY & NETWORK GMBH

Technische Daten Server Analyse 1U

1	<p>1U Supermicro 813MFTQ-R400CB</p> <ol style="list-style-type: none"> 400W Redundant power supplies 4x 3.5" Hot-swap SAS2 (6Gb/s) / SATA Drive Bays 1x Full-height AOC expansion slot 4x 40x28mm high-efficiency fans (2 more optional; 6x fans maximum) 1x USB / COM Port tray in slim DVD bay (optional) Applications: data center, appliance server, space critical application, industrial PC Dimensions Height 43mm, Width 437mm, Depth 503mm 	
1	<p>Supermicro X10DRL-i S2011-3</p> <ol style="list-style-type: none"> Dual socket R3 (LGA 2011) supports Intel® Xeon® processor E5-2600 v3 family; QPI up to 9.6GT/s Intel® C612 chipset Up to 512GB ECC DDR4 2133MHz; 8x DIMM sockets 3 PCI-E 3.0 x8, 1 PCI-E 3.0 x4 (in x8), 1 PCI-E 3.0 x16, 1 PCI-E 2.0 x4 (in x8) Intel® i210 GbE LAN, 2 ports Integrated IPMI 2.0 and KVM with Dedicated LAN 10x SATA3 (6Gbps); RAID 0, 1, 5, 10 4x USB 3.0 (2 rear, 2 via header) 5x USB 2.0 (2 rear, 2 via header, 1 Type A) 	
2	<p>Intel® Xeon® E5-2620v4 2,1 8/16 2133</p> <ul style="list-style-type: none"> 2,10GHz 8,0GT 20MB Cache 8 Cores / 16Threads DDR4 Memory Speed: 2133 Intel Turbo Boost Technology: Ja Hyperthreading: Ja ohne Lüfter Socket 2011-3 TDP: 85W 	
2	16GB DDR4 FSB2400 288-pin REG x4 1R	
1	240GB Samsung SM863 MX MLC 2,5" SATA3	
1	SB Windows 10 Pro 64-bit (D)	
1	Teleskopschienen für Supermicro	