

OVERZICHT



NUMMER	NAAM	RAM	CPU	AANSL. MB	AANSL. GPU	CASE AFM.	WIN	FOTO
VS01974 tem 77	Crest D	1x 8GB	Pentium Gold	DisplayPort & HDMI	DVI-D & HDMI	H 265 x B 100 x D 310 mm	10LTSC	1
VS02347	Crest Desktop Mini	1x 8GB	Pentium Gold	DisplayPort & HDMI	DVI-D & HDMI	H 265 x B 100 x D 310 mm	10LTSC	1
VS01623	CREST Desktop i3	2x 8GB	i3	DisplayPort & HDMI	----	H 240 x B 210 x D 279 mm	10LTSC	2
VS01625	CREST Desktop i7	2x 8GB	i7	DisplayPort & HDMI	----	H 408 x B 210 x D 418 mm	10LTSC	8
VS01351	CREST i3 R4 Server	2x 8GB	i3	DisplayPort & HDMI	2x Displayport	H 43 x B 437 x D 503 mm	10LTSC	3
VS01362	CREST Xeon E5 R8 Server	2x 8GB	Xeon Silver	VGA	2x Displayport	H 89 x B 437 x D 647 mm	10LTSC	4
VS01635	CREST Xeon E5XL R12 Server	4x 8GB	Xeon Silver	VGA	2x Displayport	H 89 x B 437 x D 647 mm	10LTSC	5
VS02378	CREST tower GPU	2x 8GB	i3	DisplayPort & HDMI	3x DP & 1x HDMI	H 408 x B 210 x D 418 mm	10LTSC	8
VS02385	CREST silver GPU R10	4x 8GB	Xeon Silver	VGA	3x DP & 1x HDMI	H176 x B 430 x D 465.2 mm	10LTSC	6
VS02393	CREST silver XL GPU XL R10	4x 8GB	Xeon Silver	VGA	2x DP & 2x HDMI	H176 x B 430 x D 465.2 mm	10LTSC	6
VS01757	Crest Client I3	1x 8GB	i3	DisplayPort & HDMI	----	H 244 x B 84 x D 217 mm	10LTSC	7
VS01756	Crest Client I5	2x 8GB	i5	DisplayPort & HDMI	----	H 244 x B 84 x D 217 mm	10LTSC	7
VS01755	Crest Client I7	3x 8GB	i7	DisplayPort & HDMI	----	H 408 x B 210 x D 418 mm	10LTSC	8
VS02083	Crest Client i9XL	4x 8GB	i9	DisplayPort & HDMI	2x Displayport	H 408 x B 210 x D 418 mm	10LTSC	8

VERSIE 2 - GELDIG VANAF JULI '22

STANDAARD OP ALLE CREST SERVERS MET EOCORTEX:



NEXT LEVEL SERVICE

PERMANENT CONTROLE OP UW INSTALLATIES :

- HDD activiteit
- CPU belasting
- Camera connectie
- Server en service online

ALL problems	Recovery time	Status	Info	Host	Problem + Severity
Time ▼					
09:49:57		PROBLEM		Visuatch Showroom	Camera offline
2021-11-02 17:10:55		PROBLEM		TEST HOST	No connection to server
2021-10-27 09:58:02		PROBLEM		TEST HOST	Eocortex server - service is not run
2021-10-11 17:33:00		PROBLEM		TEST HOST	0 E - Disk offline

