

VERGELIJKINGS TABEL CREST CPU'S

Calculator voorstel	CREST Desktop	CREST server opties	
	Tower	Tower	Rack
Intel Celeron G3930 + J3455	→ CREST Desktop Celeron	CREST dual-core S server	CREST dual-core R4 server
intel Pentium G4400	→ CREST Desktop Pentium	CREST dual-core S server	CREST dual-core R4 server
Intel Core i3-6100	→ CREST Desktop i3	CREST i3 S server	CREST i3 R4 server
	Tower	Tower	Tower
i5-6500 + i5-6400	→ CREST Desktop i5		
i7-6700	→ CREST Desktop i7	CREST i7 S	CREST Xeon E3 R4 Lite server
		Rack	Full redundant
i7-6700K	→	<ul style="list-style-type: none"> CREST Xeon E3 R4 server CREST Xeon E3 R8 server CREST Xeon E3 R12 server 	<ul style="list-style-type: none"> CREST Xeon E3 R8 Pro Server CREST Xeon E3 R12 Pro Server
		Rack	Full redundant
i7-6850K + i7-6800K	→	<ul style="list-style-type: none"> CREST Xeon E5 R4 server CREST Xeon E5 R8 server CREST Xeon E5 R12 server 	<ul style="list-style-type: none"> CREST Xeon E5 R8 Pro Server CREST Xeon E5 R12 Pro Server
		Rack	Full redundant
i7-6900K	→	<ul style="list-style-type: none"> CREST Xeon E5X R4 server CREST Xeon E5X R8 server CREST Xeon E5X R12 server 	<ul style="list-style-type: none"> CREST Xeon E5X R8 Pro Server CREST Xeon E5X R12 Pro Server
		Rack	Full redundant
i7-6950X	→	<ul style="list-style-type: none"> 1x CREST Xeon E5XL R4 server 1x CREST Xeon E5XL R8 server 1x CREST Xeon E5XL R12 server 	<ul style="list-style-type: none"> 1x CREST Xeon E5XL R8 Pro Server 1x CREST Xeon E5XL R12 Pro Server