



## CLIENTCUBE-COMPATIBLE CLIENTS

### **Zero+ Clients:** (Up to 8 per ClientCube, depending on model of ClientCube)

CD5022/24	G0905022/G0905024
CD7022/24	G0907022/G0907024
CD7032/34	G0907032/G0907034
CD7042/44*	G0907042/G0907044
CD7842/44*	G0907842/G0907844

### **Trusted Zero Clients:** (Up to 8 per ClientCube, depending on model of ClientCube)

CD7032/34T	G0907032T/G0907034T
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### **TERA2 Zero Clients:** (Up to 8 per ClientCube, depending on model of ClientCube)

CD9742/44*	G0900286/G0900287	CD1042/44*	G0900381/G0900383
CD7742/44*	G0900282/G0900283	CD1022/24	G0900359/G0900361
CD9922/24	G0900344/G0900346	CD2022/24	G0900358/G0900360
CD7922/24	G0900345/G0900347		

### **NUCs:** (Max of 2 NUCs per ClientCube, regardless of the model of ClientCube)

DTi71322/42*	G09i71322/ G09i71342
DTi51322/42*	G09i51322/ G09i51342
DTi31322/42*	G09i31322/ G09i31342
DTi71122/42*	G09i71122/ G09i71142
DTi5722	G09i51322

*\*Despite these units having triple- or quad-display capacity, within a ClientCube display output is limited to dual-display, except in the ClientCube NET-4Q (quad-display)*

