

# Differences Declaration

To whom concern,

We company QUANTUM GLOBAL CONSULTING LLC, hereby declares:  
The product models CG3221, CG3222, CG3223, CG3224, CG3211, CG3212, CG3213, CG3214, CG3121, CG3122, CG3123, CG3124 are identical in the same PCB layout, interior structure and electrical circuits, The difference between different models is DDR capacity, eMMC capacity and OS and model name for commercial purpose. Differences are listed as bellow.

Model	DDR capacity	eMMC capacity	OS
CG3221	4GHz	64GHz	Windows 10 Pro
CG3222	4GHz	64GHz	Windows 10 IOT
CG3223	4GHz	64GHz	Linux
CG3224	4GHz	64GHz	Chrome
CG3211	4GHz	32GHz	Windows 10 Pro
CG3212	4GHz	32GHz	Windows IOT
CG3213	4GHz	32GHz	Linux
CG3214	4GHz	32GHz	Chrome
CG3121	2GHz	64GHz	Windows 10 Pro
CG3122	2GHz	64GHz	Windows IOT
CG3123	2GHz	64GHz	Linux
CG3124	2GHz	64GHz	Chrome

Authorized signature:



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