GPU - hw 1

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Gpu Model	Memory (GB)	Num Cores	Bandwidth (GB/sec)	Year
GTX Titan X [5]	12 GB GDDR5	3072	336.5	March, 2015
GTX 980 Ti [1]	6GB GDDR5	2816	336.5	June, 2015
GTX 1080 [4]	8 GB GDDR5X	2560	320	May, 2016
GTX 1070 [3]	8 GB GDDR5	1920	256	June, 2016
GTX 1060 [2]	6 GB GDDR5	1280	192	July, 2016

References

[1] Nvidia. Geforce 980 Ti. http://www.geforce.com/hardware/desktop-gpus/geforce-gtx-980-ti/speci

[2] Nvidia. Geforce GTX 1060. http://www.geforce.com/hardware/10series/geforce-gtx-1060.

[3] Nvidia. Geforce GTX 1070. http://www.geforce.com/hardware/10series/geforce-gtx-1070.

[4] Nvidia. Geforce GTX 1080. http://www.geforce.com/hardware/10series/geforce-gtx-1080.

[5] Nvidia. Geforce Titan X. http://www.geforce.com/hardware/desktop-gpus/geforce-gtx-titan-x/sp