



Bizgram Asia Pte Ltd

Retail Wholesale Factory Outlet Address :  
 #05-50 Sim Lim Square  
 1 Rochor Canal Road  
 Singapore 188504



Tel : +65-63346455 / 63341373  
 Fax : +65-63341615  
 SMS / Whatsapp : +65 - 8889 0955 / 8777 6955

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NVIDIA Model Name	GPU Engine					Memory			
	Bus Standard	Chip	Engine CLK (MHz) (OC mode) (Boost clock)	Engine CLK (MHz) (Gaming mode) (Boost clock)	CUDA Cores	Memory Size	Memory Interface	Memory Type	Memory CLK (MHz)
<b>ASUS NVIDIA RTX2080TI SERIES</b>									
ROG-STRIX-RTX2080TI-O11G-GAMING	PCI-E 3.0	GF RTX 2080 TI	1665 boost clock	1650 boost clock	4352	11GB GDDR6	352 bit	256M*32	14000MHz
ROG-STRIX-RTX2080TI-A11G-GAMING	PCI-E 3.0	GF RTX 2080 TI	1590 boost clock	1575 boost clock	4352	11GB GDDR6	352 bit	256M*32	14000MHz
DUAL-RTX2080TI-O11G	PCI-E 3.0	GF RTX 2080 TI	1665 boost clock	1635 boost clock	4352	11GB GDDR6	352 bit	256M*32	14000MHz
TURBO-RTX2080TI-11G	PCI-E 3.0	GF RTX 2080 TI	1575 boost clock	1545 boost clock	4352	11GB GDDR6	352 bit	256M*32	14000MHz
<b>ASUS NVIDIA RTX2080S - SERIES</b>									
ROG-STRIX-RTX2080S-O8G-GAMING	PCI-E 3.0	GF RTX 2080 Super	1890 boost clock	1860 boost clock	3072	8GB GDDR6	256 bit	256M*32	15500MHz
ROG-STRIX-RTX2080S-A8G-GAMING	PCI-E 3.0	GF RTX 2080 Super	1860 boost clock	1830 boost clock	3072	8GB GDDR6	256 bit	256M*32	15500MHz
DUAL-RTX2080S-O8G-EVO-V2	PCI-E 3.0	GF RTX 2080 Super	1860 boost clock	1830 boost clock	3072	8GB GDDR6	256 bit	256M*32	15500MHz
<b>ASUS NVIDIA RTX2070S - SERIES</b>									
ROG-STRIX-RTX2070S-O8G-GAMING	PCI-E 3.0	GF RTX 2070 Super	1935 boost clock	1905 boost clock	2560	8GB GDDR6	256 bit	256M*32	14000MHz
ROG-STRIX-RTX2070S-A8G-GAMING	PCI-E 3.0	GF RTX 2070 Super	1830 boost clock	1800 boost clock	2560	8GB GDDR6	256 bit	256M*32	14000MHz
DUAL-RTX2070S-O8G-EVO	PCI-E 3.0	GF RTX 2070 Super	1845 boost clock	1815 boost clock	2560	8GB GDDR6	256 bit	256M*32	14000MHz
<b>ASUS NVIDIA RTX2060S - SERIES</b>									
ROG-STRIX-RTX2060S-O8G-EVO-GAMING	PCI-E 3.0	GF RTX 2060 SUPER	1860 boost clock	1830 boost clock	2176	8GB GDDR6	256 bit	256M*32	14000MHz
ROG-STRIX-RTX2060S-A8G-EVO-GAMING	PCI-E 3.0	GF RTX 2060 SUPER	1710 boost clock	1680 boost clock	2176	8GB GDDR6	256 bit	256M*32	14000MHz
DUAL-RTX2060S-O8G-EVO-V2	PCI-E 3.0	GF RTX 2060 SUPER	1725 boost clock	1695 boost clock	2176	8GB GDDR6	256 bit	256M*32	14000MHz
<b>ASUS NVIDIA RTX NON-S Series</b>									
ROG-STRIX-RTX2080-O8G-GAMING	PCI-E 3.0	GF RTX 2080	1890 boost clock	1860 boost clock	2944	8GB GDDR6	256 bit	256M*32	14000MHz
DUAL-RTX2080-O8G	PCI-E 3.0	GF RTX 2080	1830 boost clock	1800 boost clock	2944	8GB GDDR6	256 bit	256M*32	14000MHz
DUAL-RTX2080-A8G	PCI-E 3.0	GF RTX 2080	1755 boost clock	1725 boost clock	2944	8GB GDDR6	256 bit	256M*32	14000MHz
TURBO-RTX2060-6G	PCI-E 3.0	GF RTX 2060	1710 boost clock	1680 boost clock	1920	6GB GDDR6	192 bit	256M*32	14000MHz
<b>ASUS NVIDIA GTX1660TI - SERIES</b>									
ROG-STRIX-GTX1660TI-6G-GAMING	PCI-E 3.0	GF GTX 1660TI	1800 boost clock	1770 boost clock	1536	6GB GDDR6	192 bit	256M*32	12002MHz
TUF3-GTX1660TI-O6G-GAMING	PCI-E 4.0	GF GTX 1660TI	1890 boost clock	1860 boost clock	1536	6GB GDDR6	192 bit	256M*32	12002MHz
PH-GTX1660TI-O6G	PCI-E 3.0	GF GTX 1660TI	1815 boost clock	1785 boost clock	1536	6GB GDDR6	192 bit	256M*32	12002MHz
<b>ASUS NVIDIA GTX1660S - SERIES</b>									
TUF 3-GTX1660S-O6G-GAMING	PCI-E 3.0	GF GTX 1660S	1860 boost clock	1830 boost clock	1408	6GB GDDR6	192 bit	256M*32	14002MHz
PH-GTX1660S-O6G	PCI-E 3.0	GF GTX 1660S	1830 boost clock	1800 boost clock	1408	6GB GDDR6	192 bit	256M*32	14002MHz
<b>ASUS NVIDIA GTX1650S - SERIES</b>									
TUF-GTX1650S-O4G-GAMING	PCI-E 3.0	GF GTX 1650S	1800 boost clock	1770 boost clock	1280	4GB GDDR6	128 bit	256M*32	12002MHz
PH-GTX1650S-O4G	PCI-E 3.0	GF GTX 1650S	1770 boost clock	1740 boost clock	1280	4GB GDDR6	128 bit	256M*32	12002MHz
<b>ASUS NVIDIA GTX16 NON-S Series</b>									
DUAL-GTX1650-O4G	PCI-E 3.0	GF GTX1650	1755 boost clock	1725 boost clock	896	4GB GDDR5	128 bit	256M*32	8002MHz
TUF3-GTX1660-O6G-GAMING	PCI-E 3.0	GF GTX 1660	1890 boost clock	1860 boost clock	1408	6GB GDDR5	192 bit	256M*32	8002MHz
TUF3-GTX1660-6G-GAMING	PCI-E 3.0	GF GTX 1660	1815 boost clock	1785 boost clock	1408	6GB GDDR5	192 bit	256M*32	8002MHz
TUF-GTX1660-O6G-GAMING	PCI-E 3.0	GF GTX 1660	1845 boost clock	1815 boost clock	1408	6GB GDDR5	192 bit	256M*32	8002MHz
<b>ASUS NVIDIA GTX/GT - SERIES</b>									
STRIX-GTX1050TI-O4G-GAMING	PCI-E 3.0	GF GTX1050TI	1506 boost clock	1493 boost clock	768	4GB GDDR5	128 bit	256M*32	7008MHz
PH-GT1030-O2G	PCI-E 3.0	GF GT1030	1531 boost clock	1506 boost clock	384	2GB GDDR5	64 bit	256*32	6008MHz
GT1030-SL-2G-BRK	PCI-E 3.0	GF GT1030	1506 boost clock	1468 boost clock	384	2GB GDDR5	64 bit	256*32	6008MHz
GT710-4H-SL-2GD	PCI-E 2.0	GF GT710		954	192	2GB DDR5	64 bit	256*32	5012MHz
GT710-SL-2GD5-BRK	PCI-E 2.0	GF GT710	889	954	192	2GB DDR5	64 bit	256M*32	5012MHz