

## VN9503TH21 Graphic Cards



- NV GF 9500GT
- 256MB DDR3
- HDMl on board
- Japanese components
- SLI®-Ready

GPU  Memory Clock  Engine Clock (Base/Game/Boost)  Memory Type  Memory Size  Memory Bus  Interface  Output  Output  Accessories  V-RANGER  PRODUCT CERTIFICATION  Memory Clock  1600~2000 MHz  550+ MHz  DDR3  Memory Bus  128-bit  Support PCI-E 2.0 x16  DVI  HDMI® 2.1  D-Sub  1 x HDTV Cable 1 x User Manual  VISTA  SLI  PureVideo HD  Solid Capacitor
Engine Clock (Base/Game/Boost) 550+ MHz  Memory Type DDR3  Memory Size 256 MB  Memory Bus 128-bit  Interface Support PCI-E 2.0 x16  Output HDMI® 2.1 D-Sub  Accessories 1 x HDTV Cable 1 x User Manual  V-RANGER Support V-Ranger  VISTA  SLI PureVideo HD Solid Capacitor
Memory Type  Memory Size  Memory Bus  Interface  Output  Output  Accessories  V-RANGER  PRODUCT CERTIFICATION  DDR3  256 MB  128-bit  Support PCI-E 2.0 x16  DVI  HDMI® 2.1  D-Sub  1 x HDTV Cable 1 x User Manual  VISTA  SLI  PureVideo HD  Solid Capacitor
Memory Size  Memory Bus  128-bit  Support PCI-E 2.0 x16  DVI HDMI® 2.1 D-Sub  Accessories  1 x HDTV Cable 1 x User Manual  V-RANGER  PRODUCT CERTIFICATION  PRODUCT CERTIFICATION  Solid Capacitor
Memory Bus  Interface  Output  Output  Accessories  V-RANGER  PRODUCT CERTIFICATION  Memory Bus  128-bit  Support PCI-E 2.0 x16  DVI  HDMI® 2.1  D-Sub  1 x HDTV Cable 1 x User Manual  VISTA  SLI  PureVideo HD  Solid Capacitor
Interface  Output  Output  Accessories  V-RANGER  PRODUCT CERTIFICATION  Interface  Support PCI-E 2.0 x16  DVI  HDMI® 2.1  D-Sub  1 x HDTV Cable 1 x User Manual  VISTA  SLI PureVideo HD Solid Capacitor
Output  Output  DVI HDMI® 2.1 D-Sub  1 x HDTV Cable 1 x User Manual V-RANGER  Support V-Ranger VISTA SLI PureVideo HD Solid Capacitor
Output HDMI® 2.1 D-Sub  Accessories 1 x HDTV Cable 1 x User Manual  V-RANGER Support V-Ranger  VISTA SLI PureVideo HD Solid Capacitor
V-RANGER  Support V-Ranger  VISTA SLI PureVideo HD Solid Capacitor
PRODUCT CERTIFICATION  PRODUCT CERTIFICATION  Suid Capacitor
PRODUCT CERTIFICATION  SLI PureVideo HD Solid Capacitor
PRODUCT FEATURES  ROHS DDR3 DVI D-Sub HDMI® PCI-E 2.0
MAX RESOLUTION Digital: 2560 X 1600

\*The specification and pictures are subject to change without notice and the package contents may differ by area or your motherboard version!



