



FATAL1TY

GAMING GEAR

FATAL1TY XFX GEFORCE 8500 GT GRAPHICS CARD



WHEN IT COMES TO MEMORY, THERE'S NO SUCH THING AS TOO MUCH OF A GOOD THING, AND FATAL1TY GEFORCE 8600 GT GRAPHICS CARD IS NO EXCEPTION. WITH A FULL GIGABYTE OF DDR2 RAM AND A CLOCK SPEED OF 800 MHZ, THIS IS A BONIFIED KILLER OF A STORAGE SOLUTION. AND, LIKE ALL FATAL1TY SERIES GPUS, IT OFFERS EXCEPTIONAL SPEED AND EXTRAORDINARY STABILITY. AVAILABLE EXCLUSIVELY AT BEST BUY, GETTING YOUR (FASTER) GAME ON IS SIMPLY A MATTER OF LOGISTICS.

GPU	GEFORCE 8600 GT FATAL1TY
GPU CLOCK	540 MHZ
MEMORY	1 GB - DDR2
MEMORY CLOCK	850 GHZ

FULL MICROSOFT® DIRECTX® 10 SUPPORT

WORLD'S FIRST DIRECTX 10 GPU WITH FULL SHADER MODEL 4.0 SUPPORT DELIVERS UNPARALLELED LEVELS OF GRAPHICS REALISM AND FILM-QUALITY EFFECTS.

NVIDIA® SLI™ TECHNOLOGY

DELIVERS UP TO 2X THE PERFORMANCE OF A SINGLE GRAPHICS CARD CONFIGURATION FOR UNEQUALED GAMING EXPERIENCES BY ALLOWING TWO CARDS TO RUN IN PARALLEL. THE MUST-HAVE FEATURE FOR PERFORMANCE PCI EXPRESS® GRAPHICS, SLI TECHNOLOGY DRAMATICALLY SCALES PERFORMANCE ON TODAY'S HOTTEST GAMES.

OPENGL™ 2.0 OPTIMIZATIONS AND SUPPORT

ENSURES TOP-NOTCH COMPATIBILITY AND PERFORMANCE FOR ALL OPENGL APPLICATIONS. NVIDIA® NVIEW® MULTI-DISPLAY ADVANCED TECHNOLOGY PROVIDES THE ULTIMATE IN VIEWING FLEXIBILITY AND CONTROL FOR MULTIPLE MONITORS.

BUILT FOR MICROSOFT® WINDOWS VISTA™

NVIDIA'S FOURTH-GENERATION GPU ARCHITECTURE BUILT FOR WINDOWS VISTA GIVES USERS THE BEST POSSIBLE EXPERIENCE WITH THE WINDOWS AERO 3D GRAPHICAL USER INTERFACE.

DUAL LINK DVI

CAPABLE OF SUPPORTING DIGITAL OUTPUT FOR HIGH RESOLUTION MONITORS (UP TO 2560x1600).

NVIDIA® UNIFIED ARCHITECTURE WITH GIGATHREAD™ TECHNOLOGY

MASSIVELY MULTI-THREADED ARCHITECTURE SUPPORTS THOUSANDS OF INDEPENDENT, SIMULTANEOUS THREADS, PROVIDING EXTREME PROCESSING EFFICIENCY IN ADVANCED, NEXT GENERATION SHADER PROGRAMS.

