PixelView GeForce FX 5600 256MB Ultimate
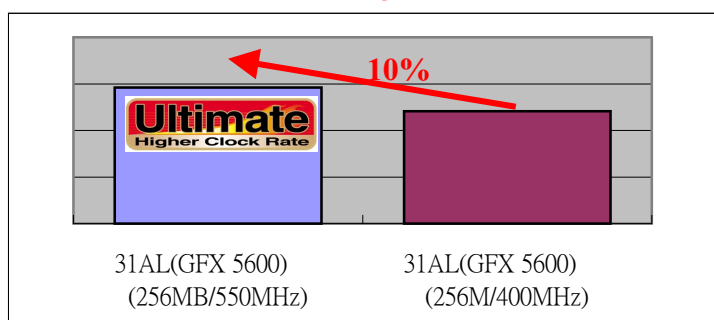
PROLINK wins the
"Best Price/Performance Award"

PROLINK is honored to receive the "**BEST PRICE / PERFORMANCE**" award at NVISION 2003, "THE ULTIMATE NVIDIA PARTNER EVENT", held in Cannes, France. Among all the NVIDIA selected partners, PROLINK once again proves its ultimate capability of price & performance. With this award, we are pleased to introduce the best ultimate "**PixelView GeForce FX series**" to the ultimate PixelView partner like you.

Winner of
"The Best Price/Performance"
award of NVISION 2003

Ultimate
Higher Clock Rate

✛ Performance

- ➢ **256MB of Max Memory Size**
- ➢ **550MHz of FAST Memory Clock Rate**

10%

Ultimate
Higher Clock Rate

31AL(GFX 5600)　　　　31AL(GFX 5600)
(256MB/550MHz)　　　　(256M/400MHz)

- ➢ **Up to 10% Performance improvement**
  (Compare with 16Mx16 –5.0ns Memory)
- ➢ GPU Core Clock: 325MHz, Memory Clock: 550MHz
- ➢ Memory Bandwidth: 11.2GB/sec.
- ➢ Fill Rate: 1.4 billion texels/sec.
- ➢ Vertices per Second: 88 million

256MB

550MHz
Fast Clock Rate

- **Chipset**
  - ➢ **GeForce FX 5600**
- **Frequency**
  - ➢ **GPU Core Clock: 325MHz**
  - ➢ **Memory Clock: 550MHz**
- **Memory**
  - ➢ **256MB**
  - ➢ **16Mx16 –3.6ns(550MHz)**
- **Video Function**
  - ➢ **VGA**
  - ➢ **DVI-I**
  - ➢ **TV-Out**
  - ➢ **Video-In**

- **PROLINK Feature**
  - ➢ PROLINK Flash VGA BIOS
  - ➢ PROLINK Smart VGA Driver
  - ➢ Twin CRT monitor Output Support (DVI-D-Sub Adaptor)
  - ➢ PROLINK High Tech Cooling
  - ➢ InterVideo WinDVD DVD Player
  - ➢ Cyberlink PowerDriect (Video Editing)
  - ➢ PROLINK Bundle Games
    - ◼ Codename Outbreak
    - ◼ Ballistics
    - ◼ LeMan 24Hrs
    - ◼ Demo Game-Never Winter Nights
    - ◼ Demo Game-UT2003

DirectX9

AGP 8X

DVI-I

TV-Out

Video-In

Nvidia GeForce FX 5600 Chipset Features

- **CineFX Shading Architecture**
- **High-Performance, High-Precision, 3D Rendering Engine**
- **High-Performance 2D Rendering Engine**
- **Intellisample Technology**
- **Advanced Display Pipeline with Full nView Capabilities**
- **Digital Vibrance control (DVC) 3.0**

Available Model :
MVGA-NVG31AL(W/256M,VIO,DVI)
MVGA-NVG31AL(W/128M,VIO,DVI)
MVGA-NVG31AL(W/128M,TV,DVI)