

X5XP-ED-128F



Chipset: RADEON X550
System Interface: PCI-E
CLK/MLK: 450MHz / 550MHz
Memory Size: 128MB/128bit
RAMDAC: 400MHz
Connector: D-Sub, S-Video, DVI-I

Highlight

- RADEON X550 graphics processor
- Support PCI-Express Bus 16X
- Integrated with 128-bit 128MB DDR memory
- Support Quad Pipeline Architecture
- Support ATI HYPER Z II and HYDRAVISION technology
- Support Microsoft DirectX® 9 compatibility and full DirectX® 8.1

Driver & Support

- Windows 98/ME/NT 4.0/2000/XP
- Linux Compatible
- Direct Draw • Direct3D
- Direct Video • DirectX

Main Features

- High performance architecture that is supported by finely tuned features, and extra horsepower to deliver barrier-free entertainment
- Enjoy new levels for visual realism in graphics and video content courtesy of [SMARTSHADER™](#), [SMOOTHVISION™](#), [FULLSTREAM™](#) and [VIDEO IMMERSION™](#) technologies
- Choose your own RADEON™ X600XT adventure with highly customizable and expandable display features

Beyond Your Imagination