

Flextop Overview

Flextop Computers Offered by NextComputing



NextDimension Pro HD

- Integrated 17" high-definition LCD (1920 x 1200)
- (2) PCI-X/PCIe slots
- Hot-swappable and fixed storage
- 4.44" (D) x 11.44" (H) x 16.8" (W)



NextDimension Pro

- Attach to any external display or projection setup
- (2) PCI-X/PCIe slots
- Hot-swappable and fixed storage
- 4.44" (D) x 11.44" (H) x 16.8" (W)



NextDimension Evo HD

- Expanded PCI-X/PCIe capability
- Integrated 17" high-definition LCD (1920 x 1200)
- Extensive internal storage
- 5.69" (D) x 11.44" (H) x 16.8" (W)



NextDimension Evo

- Attach to any external display or projection setup
- Expanded PCI-X/PCIe capability
- Extensive internal storage
- 5.69" (D) x 11.44" (H) x 16.8" (W)



NextDimension Evo Plus HD

- Up to (6) PCI/PCIe slots
- Maximum internal storage
- Integrated 17" high-definition LCD (1920 x 1200)
- 6.69" (D) x 11.44" (H) x 16.8" (W)



NextDimension Evo Plus

- Attach to any external display or projection setup
- Up to (6) PCI/PCIe slots
- Maximum internal storage
- 6.69" (D) x 11.44" (H) x 16.8" (W)



<u>Vigor Evo HD</u>

- Ruggedized floating chassis
- Expanded PCI-X/PCIe capability
- Integrated 17" monitor with hardcoated screen, or server/appliance use without display
- 7.69" (D) x 13.44" (H) x 18.8" (W)



<u>Radius</u>

- (4) PCI/PCIe slots
- Flexible, expandable architecture
- Integrated 17" high-definition LCD (1920 x 1200), or server/appliance use without display
- 5.94" (D) x 11.44" (H) x 16.8" (W)

Flextop Overview

What is flextop computing?

Flextop computing is characterized by high-performance, portability, and distinctively flexible and expandable open standards architecture, combined into what is effectively a portable supercomputer.

What does that mean for you?

- High-performance: Revolutionary throughput architecture optimizes high-speed processors means better performance yield, lower power requirements, and a wealth of new possibilities
- Flexibility: Completely open standards, non-proprietary technology means installing and swapping COTS hardware and software, including virtualized operating systems, for easy, inexpensive expansion and upgrade
- Portablility: Light weight, briefcase size and means a flextop can be carried anywhere in the world on a plane, in a car, by your side



Computing



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