

# Clip-On Displays for NextDimension and Radius Models



## Clip-On Monitor:

- Smallest, lightest-weight external monitor on the market
- 17" WUXGA+ LCD with resolution up to 1920x1200
- 15 1/2" wide x 10 3/8" high x 1" thick, less than 4lbs.
- Ultra sharp pixel pitch of 0.191mm

## NextDimension and Radius Systems:

- Smallest footprint of any server or workstation
- Standalone system 12-18lbs.—Portable, high-performance computing anytime, anywhere
- With 1 or 2 clip-on monitors, the smartest portable multi-display solution available
- Multiple PCI-X and PCI Express graphics configurations run up to 2 external monitors





Single, optional internal display  
(shown with attached screen cover)



Up to (2) external monitors  
clipped to chassis

- Each external monitor:
  - \* supports up to 1920 x 1200 WUXGA+ resolution (HDTV 1920 x 1080) with an active display area of 367.2 mm x 229.5 mm
  - \* offers standalone use with the fold-up mounting bracket. (pictured at right)
  - \* measures 15 1/2" wide x 10 3/8" and is ultra-thin at 1" thick; weighs less than 4lbs
  - \* has a wide viewing angle of 65°h x 50°v and a pixel pitch of 0.191mm x 0.191mm
  - \* has a minimum contrast ratio of 350CR and surface luminance of 180 Lwh
- Easy and secure assembly with the bracket mechanism and thumbscrews
- Bracket detaches and folds flat for easy storage
- A 1-meter DVI-to-DVI cable is provided to connect the display to the graphics card.
- External laptop-style small AC/DC power adapter (FCC Class A, UL CE Mark) is provided to power the display.
- Response time of only 20ms rise time and decay time

