## STUDIO EXPERIENCE ${ }^{\text {TM }}$



20\% larger viewing area than 42" plasma displays. Ideally designed to display SDTV, HDTV and all other DTV signals as well as computer resolutions. Weighing just 82 pounds, this multimedia wonder can easily be mounted to any place you can imagine. And with its wide range of features, this $46^{\prime \prime}$ diagonal monitor can be used in home theater settings, classrooms, corporate boardrooms, or any place that clear images and easy functionality are necessary.

External speakers, desk stand and wall bracket are optional.


## PD4600 Specifications

Screen size (H x V):
16:9

Resolution:
Color Resolution:
Brightness:
Contrast Ratio:
View angle:
Built-in Speakers:
Computer Resolution:
Video System:
Video Signal:
Safety Regulation:
Dimensions (W x H x D):
Packing Dimensions:
( $\mathrm{W} \times \mathrm{H} \times \mathrm{D}$ )
Weight:

AC Input:
Warranty:
CONTROL

| Function Key: | power, input, menu, up/down, left/ right |
| :---: | :---: |
| Specially Function: | Zoom, Freeze, PIP (with PC mode), Wide, WOW (surrounding sound) |
| OSD Language: | English / Chinese (simplified) / Chinese (Traditional), German, Spanish |
| INPUTS |  |
| PC Input: | D-sub 15-pin |
| DVI Input: | 30-pin DVI connector |
| Audio System: | AMP. : 10W x 2 (LeverTerminal) |
| External Speakers: | 10W + 10W (Optional) |
| RS-232C: | D-sub 9-pin |
| IV Tuner Module |  |
| Component Video In: | RCA $\times 3$ (Y, Cb/Pb, Cr/Pr) |
| Audio Input 1: | RCA $\times 2$ (R and L) for Component Video and PC |
| S-Video In: | Mini-Din 4-pin |
| Composite Video In: | RCA $\times 1$ |
| Audio Input 2: | RCA 2 ( R and L) for Composite Video and S-VHS video |
| Composite Video Out: | BNC $\times 1$ |
| Tuner: | Coaxial Connector for CableTV or Antenna (NTSC) |

