

# PROLINK®

Challenge The Limit

# PRO775CA

## 17" PURE FLAT CRT MONITOR

PROLINK PRO775CA 17" Pure Flat CRT monitor is an exceptional value for those who demand precise images and minimal glare provided by our Pure Flat technology. This monitor offers a maximum resolution of 1600 x 1200 and boasts an ultra fine 0.25mm dot pitch for a superior and sharp focus. PRO775CA is the ideal CRT monitor for education, home office, general business and Internet surfing.....



### Stylish Design



### High Resolution



- Provides Full Screen Display • Self Adjusting Screen Settings • High Quality Image
- Wide Viewing • High Resolution 1600 x 1200dpi • Stylish Design
- Ultra Fine Dot Pitch of 0.25mm • Anti Glare & Anti Static Glass Surface
- True Color Support for Picture Pure Viewing • D-Sub 15 Pin Connector

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## PRO775CA 17" PURE FLAT CRT MONITOR

### Features

- Full 17" Viewable Screen
- VESA Wall mounting - Allows easy mounting
- Auto-Scale: Gives full screen display
- Auto Adjustment: Provides self-adjusting screen settings
- True Color Support: Renders picture pure viewing

### Specifications

#### CRT:

- Type: 17" CRT
- Dot pitch: 0.25mm
- Glass Surface: Anti-Glare, Anti-Static
- Max resolution: 1600 x 1200

#### Input:

- Video: RGB Analog (75ohms, 0.714 Vp-p)
- Sync: H/V Separated (TTL)
- Frequency: fh: 30 - 70kHz, fv: 50 - 120Hz

#### Connector:

- Signal: D-sub 15 pin
- Power: DC IN into head

#### Power:

- Voltage: AC Input 100-240V - 1.8A, 50-60Hz
- Consumption: 30 (typ)

#### Users' Controls:

- Basic: Power on/off, volume, +/-, mute, 1, up, down
- On View: Contrast, brightness, H/V-size, H/V-position, pincusion, pin-balance, trapexoid, tilt parallelogram, moire, Viewmatch, color, degauss, ViewMeter, OSD position, language, audio, recall, zoom

#### Compatibilities:

- VGA 640 X 480, SVGA 800 X 600, 8514/A 1024 X 768, VESA 1280 X 1024, 1600 X 1200

#### Video Input:

- Bandwidth: 165MHz (typ)

#### Regulations:

- CE, FCC

#### ISO9002 Approval:

- DIN EN ISO9002

#### Power Manage:

- Meets ENERGY STAR, VESA DPMS and TCO'99, and ENERGY STANDARDS

#### Environment:

- Temperature: 0-50 degrees Celsius
- Humidity: 20% - 95%

#### Dimension:

- 418 (H) x 399 (V) x 201mm (D)

#### Weight:

- 17.5kg

*\*Specifications are subjected to change without prior notice*

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