

# 3M Model 6650 Projection Panel

## *Innovative presentations made simple. . .*

The 3M Model 6650 Liquid Crystal Display (LCD) Projection Panel puts state-of-the-art presentation power at your fingertips. Just create your presentation using your favorite software package, then use the Model 6650 to project your computer images in 16.7 million colors. You can even add full-motion video and sound to your presentation. SVGA 800 x 600 pixel resolution will make video and computer images come to life for your next presentation. Add the 3M Model 6650 Projection Panel to your line-up, and focus on your audience instead of your equipment.

### Key Features

- 800 x 600 SVGA resolution
- 1024 x 768 VGA compressed
- 16.7 million colors
- Large 10.4" LCD display with 6-bit TFT glass
- Built-in video (NTSC, PAL, SECAM) with audio control
- VirtualMouse remote control<sup>†</sup>
- Six built-in presentation tools
- Automated setup
- Front or rear projection
- Multilingual menu setting

### Computer Compatibility

- IBM™ and compatibles with SVGA, XGA (compressed), VGA, CGA\*, EGA\*, and MDA\*
- Apple™ Macintosh™ (II, Iix, Iicx, Iici, Iisi, Iifx, LC), Quadra series, PowerBook™ series\*\*
- Preprogrammed Modes: VESA 800 x 600 and Quadra 832 x 624
- Three user-programmable modes for computer graphics cards with nonstandard timing (e.g., 75 Hz VGA)

### Presentation Tools

- Reveal, Blank, Freeze, Timer, Magnification, Pointer

### Accessories Included

- VGA/SVGA video cable, Mac™ II video cable, Mac II monitor cable, serial mouse cable
- S-VHS video and audio cables
- Remote control unit
- Power supply and cord
- Multilingual Operator Reference Guide

<sup>†</sup>Macintosh- and Microsoft™-compatible serial PC mouse emulation

\*Cable not included

\*\*May require third-party adapter

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### Technical Specifications

**LCD Type:** Active-Matrix Thin Film Transistor (TFT)

**Active Display Area:** 8.3" x 6.2" (211 mm x 158 mm) 10.4" diagonal

**Resolution:** 800 (w) x 600 (h) pixels

**Maximum Pixel Frequency:** 80 Mhz

**Colors:** 16.7 million maximum

**Contrast Ratio:** 100:1 typical

**Aspect Ratio:** 1.3:1

**Response Time:** 50 ms typical

**Panel Dimensions:** 15.35" x 12.4" x 2.67"  
(390 mm x 315 mm x 68 mm)

**Weight:** 3.6 kg (7.9 lbs)

**Operating Temperature:** Maximum 60°C  
(140° F) on projector stage

**Storage Temperature:** -10° to 60°C (14° to 140°F)

**Power Supply:** Universal (100-250V, 50/60 Hz) with detachable cord

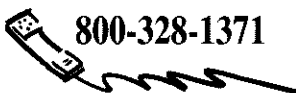
**Regulatory Approvals:** FCC Part 15, Subpart B

**Warranty:** One-year limited warranty on parts and labor

**Order Number:** XX-0034-1676-3

Specifications subject to change  
without notice.

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