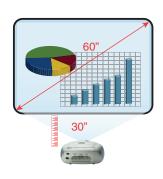




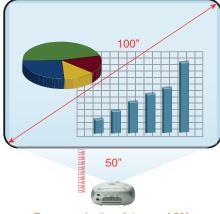
integrated Dolby™ sound, your audience will hear the action as well as see it. A full complement

Space Saving Technology

Get larger, more vibrant images from as little as 30" away.



From a projection distance of 30", the projected screen size is 60"



From a projection distance of 50", the projected screen size is 100"

Included Accessories

- Power cords (US, UK, Europe)
- RGB/VGA computer cable
- 3.5 mini jack for audio input
- S-Video cable
- Composite video input cable
- Component video cable
- Remote control with batteries included
- Multi-language Operator's Guide
- Soft, protective carrying case with inside cable pockets
- 1-Year Standard Value Warranty







Optical

Resolution: Native, True XGA (1024 x 768)
Imager: One panel 0.7" DLP projection system
Aspect Ratio: 4:3 native and 16:9 supported
Colors: 16.7 million true colors (24 bit)
Brightness: 1500 ANSI lumens – optimal for

Vikuiti™ Super Close Projection

Contrast Ratio: 1300:1

Projection lens: Manually adjustable focus,

130% offset, F2.4

Projection Image Size: From 40" to 100"

Digital Zoom: Excellent quality zooming from x4 to x32 Throw Ratio: Vikuiti Super Close Projection Engine

Lamp Power: 230W

Lamp Life: 2000 hours (avg) at 230W

System Specifications

Video Compatibility: NTSC, PAL, SECAM, SDTV, EDTV,

HDTV, HDCP, S-Video, Component,

Composite

PC Compatibility: VGA/SVGA/XGA/SXGA/MAC Electrical Keystone Correction: Horizontal: +/- 30 degree;

Vertical: +/- 40 degree

Cooling System: 4 fans with temperature control circuits
Noise Level: Low sytem acoustic noise level

Operating Temperature: 10°C to 35°C
Storage Temperature: -30°C to 65°C

Power Supply: 100-240V; 50Hz/60Hz

Safety Regulatory Approvals: UL, cUL, TUV, CB, Japan-S-mark,

Mexico NOM

EMC Regulation: FCC Class B, CE Class B, CCC for China

Environmental Regulations: RoHS and WEEE compliant

Power Consumption: 288W Max

Sound System

Built-in Dolby 2.0 Sound (700) / (2) 2.5W speakers

Built-in Dolby 5.1 Sound (710) / (3) 2.5W, (2) 1.5W and (1) 5W subwoofer

USB Reader

Flash Drive Compatible USB Media Reader for .jpg presentations

DVD Player

Built-in digital DVD player (710 only)

Other Features

- · Front access input/output interface
- · Easy-to-read and operate control buttons and remote control
- · Adjustable feet for various platforms
- Auto image synchronization
- Automatically saves user adjustments
- On-screen menu in 9 languages
- Kensington Security Slot
- Two IR receiver windows (front and rear)

Dimensions

13.5" (W) x 12.7" (D) x 6.1" (H)

343.5mm (W) x 321.6mm (D) x 155.3mm (H)

Weight

700: 9.9 lbs or 4.5kg 710: 10.6 lbs or 4.8kg

Optional Accessories

2nd Year Extended Warranty
3rd Year Extended Warranty
Replacement lamp kit
Universal ceiling mount
Additional backpack-style carrying bag
Replacement Remote Control
78-6969-9881-0
78-6969-9874-5
78-6969-9900-8
78-6969-9900-8
78-6969-9902-4

| PROJECTION SCREEN SIZE | PROJECTOR DISTANCE FROM SCREEN |
|---------------------------|-----------------------------------|
| 40" (101.6 cm) | 19.8" (50.3 cm) |
| 50" (127.0 cm) | 24.8" (62.9 cm) |
| 60" (152.4 cm) | 29.7" (75.5 cm) |
| 70" (177.8 cm) | 34.7" (88.1 cm) |
| 80" (203.2 cm) | 39.6" (100.7 cm) |
| 90" (228.6 cm) | 44.6" (113.2 cm) |
| 100" (254.0 cm) | 49.5" (125.8 cm) |

Turn Almost Any Environment Into a High-Performance Multimedia Center

When you need world-class audio/video capabilities for on-the-go presentations, movies or gaming, 3M's versatile, portable Digital Media System 700 series delivers. With HQV images up to 100" and the flexibility of native 4:3 or supported 16:9 aspect ratios that match most video formats, you'll enjoy distortion-free visuals with consistent brightness, contrast and uniformity from virtually any viewing angle.

Short-throw projection technology puts your equipment near the screen, eliminating cord clutter and noisy equipment that distracts from your presentation. Integrated high-quality stereo completes your multimedia experience.

Important Notice

All statements, technical information, and recommendations related to 3M's products are on information believed to be reliable, but the accuracy or completeness is not guaranteed. Before using this product, you must evaluate it and determine if it is suitable for your intended application. You assume all risks and liability associated with such use. Any statements related to the product which are not contained in 3M's current publications, or any contrary statements contained on your purchase order shall have no force or effect unless expressly agreed upon, in writing, by an authorized officer of 3M.

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3M Visual Systems

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Warranty; Limited Remedy; Limited Liability

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