



Panasonic Vivid Green Mode

Intensifies Color & Boosts Clarity for a More Realistic Golf Experience

WHAT IS VIVID GREEN MODE?

A dedicated Panasonic projector picture mode optimized to enhance green color reproduction and contrast, delivering a more realistic and playable golf simulation experience. (Available on VMZ82, and the VMQ85 Series)

KEY BENEFITS



More Realistic Courses

Enhanced green color accuracy delivers a closer-to-real-life look of golf courses

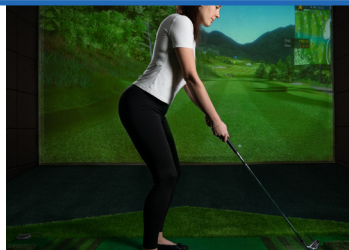
Improves visual immersion for players during practice and gameplay



Improved Ball Visibility

Optimized contrast between the golf ball and turf background

Easier to track ball flight, landing, and roll on the screen



Optimized for Indoor Simulations

Maintains strong color performance even with ambient light from simulator bays or side lighting



Easy To Use

Selectable directly from the projector's picture mode menu

Easy for installers and operators to deploy across multiple simulator bays

Vivid Green Mode Helps Increase Projector Longevity

Vivid Green Mode extends projector longevity by delivering a visually brighter, greener image at lower power, reducing thermal stress, light-source wear, and long-term operating costs.



Lower Brightness Demand for the Same Visual Impact

- By enhancing green efficiency, Vivid Green Mode delivers a **bright, vivid image without pushing maximum light output.**
- Result: the projector does **not need to run constantly at peak power.**



Lower Thermal Stress

- Operating at lower brightness levels means **less heat generation**
- Heat is a primary factor in:
 - Laser diode aging
 - Optical component wear



Ideal for Long Daily Usage in Golf Simulators

- Golf simulators often run **8-12+ hours per day.**
- Vivid Green Mode allows our partners to maintain image emphasizing greens **without using high brightness**
- Lower total cost of ownership (TCO)

IDEAL APPLICATIONS



Commercial Golf Simulation Centers

Enhanced realism for customer experience



Premium Home Golf Simulators

Cinematic, lifelike course experience



Golf Academies & Training Facilities

Professional visuals for training

INTRODUCING VMQ85

Introducing VMQ85 Smooth and Detailed 4K¹ Images from the Smallest, Lightest LCD Projector in Its Class²



	PT-VMQ85	PT-VMQ75	PT-VMQ65
Light Output	8,000 lm ⁵ / 8,000 lm (ANSI) ⁶ / 8,400 lm (Center) ⁷	7,300 lm ⁵ / 7,300 lm (ANSI) ⁶ / 8,400 lm (Center) ⁷	6,500 lm ⁵ / 6,500 lm (ANSI) ⁶ / 6,800 lm (Center) ⁷
Resolution	4K (3840 x 2400 pixels) ¹		

Available from CY2026 Q2 *Note: Release date and product availability may vary by country or region.*

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¹ Displayed resolution (3840 x 2400 pixels) with 2-axis pixel-shifting technology [ON].

³ YPbPr 4:2:0 format only for 4K/60p signals input via DIGITAL LINK.

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