SHARP



Laser projectors perfectly suited for an immersive golf simulation

Whether gearing up for a tournament or enjoying a casual round with friends, practice time is important. Make the most of those practice sessions with imagery that is bright, crisp and true-to-life.

Sharp offers a variety of projectors specifically tailored for the unique demands of golf simulation – whether for entry-level simulators, mid-range simulators, or high-end simulators, we understand your needs.

- Create stunning, realistic images with bright, high-definition, color accurate projectors.
- Depending on your usage, choose laser projectors with enough brightness for any screen size and environment.
- Position the projector where you need it with short throw or standard throw lens options.
- Works with any Multi-Sport simulator.

There are enough variables that affect a golf game, even indoors – don't make the wrong projector one of those variables.

Recommended Solutions:

Entry Simulators						
	WUXGA	1080p				
Model	ME403U	M401H				
Light Source	Lamp	Laser				
Brightness (lumens)	4,000	4,000				
Lensing (Throw Ratio)	Standard (1.2-2.0:1)	Standard (1.16-1.47:1)				
Ideal Screen Size	Up to 120"	Up to 120"				

Mid-Level Simulators						
	WUXGA			4K UHD		
Model	PE456USL	P547UL	P627UL	P601Q	P721Q	
Light Source	Laser	Laser	Laser	Laser	Laser	
Brightness (lumens)	4,500	5,400	6,200	6,000	7,200	
Lensing (Throw Ratio)	Short Throw (0.44:1)	Standard (1.23-2.0:1)	Standard (1.23-2.0:1)	Standard (1.25-2.0:1)	Standard (1.25-2.0:1)	
Ideal Screen Size	Up to 130"	Up to 140"	Up to 150"	Up to 150"	Up to 170"	

High-End Simulators							
	WUXGA			4K UHD			
Model	PV710UL	PA804UL	PA1004UL	X141Q	X171Q		
Light Source	Laser	Laser	Laser	Laser	Laser		
Brightness (lumens)	7,100	8,000	10,000	13,500	16,500		
Lensing (Throw Ratio)	Standard (1.46-2.95:1)	Short, Standard, Long (0.32-7.02:1)	Short, Standard, Long (0.32-7.02:1)	Short, Standard, Long (0.31-4.0:1)	Short, Standard, Long (0.32-4.0:1)		
Ideal Screen Size	Up to 170"	Up to 200"	Up to 230"	Up to 230"	Up to 230"		

For more information. visit us at www.sharpnecdisplay.us