

ViewSonic® 

Golf Beyond Boundaries

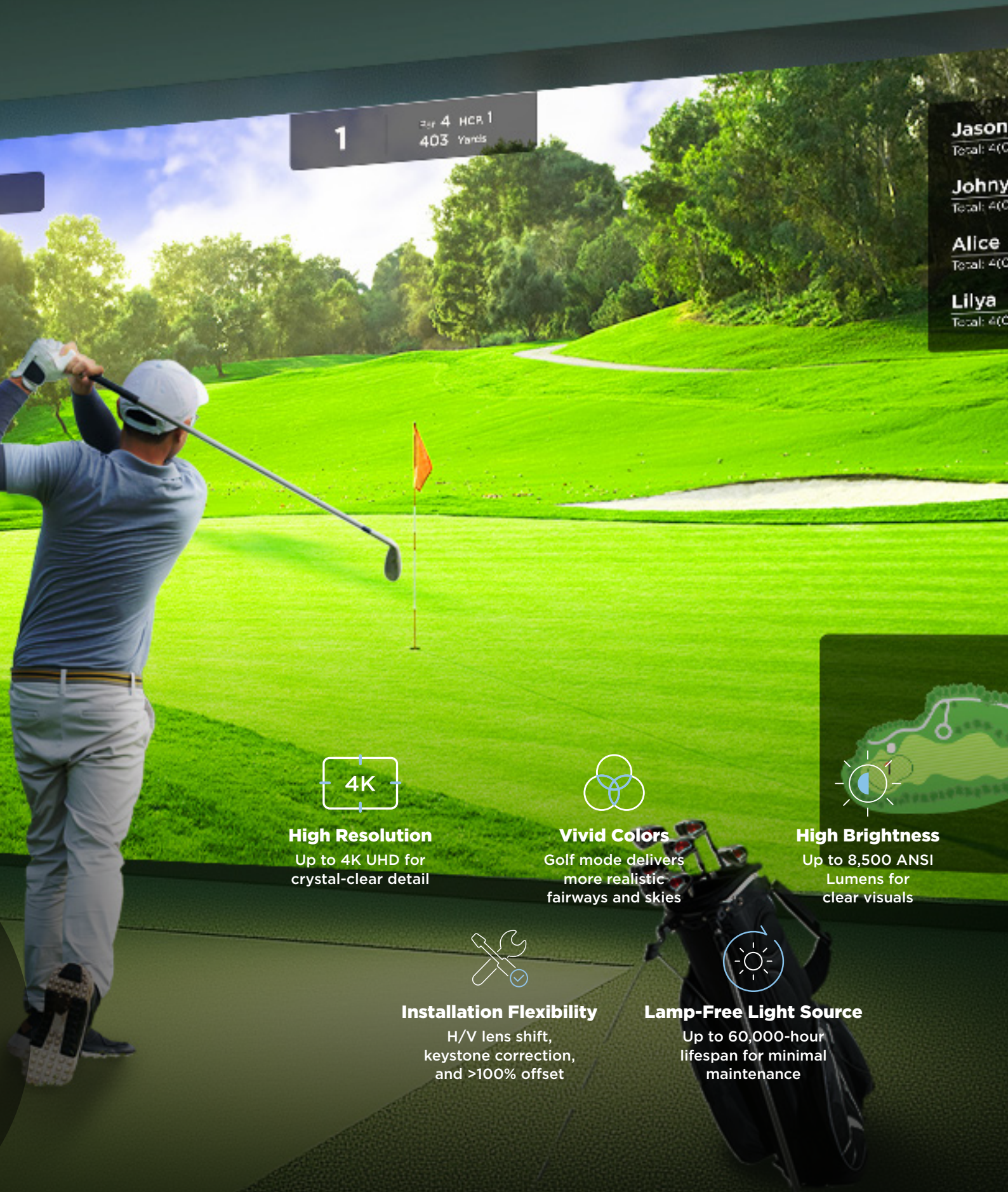
**Vivid Golf Simulation with
ViewSonic's High-brightness Projectors**





Bring Your Golf Simulation to Life with ViewSonic's High-brightness Projectors

In the world of golf simulation, the right equipment is key to a perfect swing. ViewSonic delivers a comprehensive range of golf simulator projectors, meticulously designed to provide an immersive, true-to-life experience. Whether you are looking for entry-level or advanced models, our projectors offer exceptional image quality, easy installation, and hassle-free maintenance—ideal for both golf enthusiasts and business owners.



High Resolution
Up to 4K UHD for
crystal-clear detail



Vivid Colors
Golf mode delivers
more realistic
fairways and skies



High Brightness
Up to 8,500 ANSI
Lumens for
clear visuals



Installation Flexibility
H/V lens shift,
keystone correction,
and >100% offset



Lamp-Free Light Source
Up to 60,000-hour
lifespan for minimal
maintenance

Experience True-to-Life Golf with Immersive Projection

Precision and Clarity in Every Swing

ViewSonic's range of high-resolution projectors elevates golf simulation to the next level. From the compact efficiency of XGA for tighter spaces to the crisp, clear imagery of 1080p Full HD, and the stunning, lifelike detail of 4K UHD, our projectors seamlessly adapt to your unique setup. No matter the challenge—whether it's a sunny fairway or a tricky bunker—these projectors capture every detail with precision.



Vivid Colors for an Authentic Experience



Bring your golf simulation to life with vibrant, true-to-life colors powered by advanced color-tuning technology. With a specially-designed Golf mode, greens become more vivid, and fairways and putting surfaces appear strikingly realistic. Immerse yourself in the rich colors of the course—from the lush greens to the clear skies and sharply defined bunkers—creating a golf experience that feels as close to reality as possible.

Illuminate Your Game with Unmatched Brightness

Make every stroke crystal clear with the superior brightness of ViewSonic projectors. With models offering brightness levels ranging from 2,000 to 8,500 ANSI Lumens, these projectors are ideal for both home installations and indoor golf clubs, ensuring every detail—from lush fairways to putting greens—remains sharp and lifelike, regardless of the lighting conditions.



Effortless Installation with Versatile Setup Options

Score the Perfect Shot with Optical Zoom and Lens Shift

Achieve perfect image placement effortlessly with ViewSonic projectors. With up to 1.7x optical zoom*, they allow easy adjustment of the image size to suit various setups. The lens shift feature further enables precise vertical and horizontal fine-tuning without the need to move the projector, simplifying installation. Whether in a home setting or a spacious indoor golf club, these projectors provide the flexibility needed for an immersive experience.

**Features vary by product.*



Big Impact in Small Spaces with Short Throw Projectors

ViewSonic projectors make a big impact even in small spaces, offering a short throw ratio as low as 0.44*. Capable of projecting a 100" screen from just 0.95m away, they provide greater installation possibilities, making immersive golf simulation accessible without the need for a large room.

**Features vary by product.*



Perfectly Shaped Images for Every Angle

Achieve flawless image alignment with advanced horizontal and vertical keystone correction, combined with 4-corner adjustment. Ideal for home setups or commercial golf simulators where central placement is challenging, these features offer enhanced flexibility and simplicity during installation by eliminating crooked or distorted images, ensuring a perfectly proportioned display, even from off-center angles.



Easy Maintenance

Maintenance-free Lamp-free Light Source

Enjoy consistent brightness by our laser and LED projectors without needing to replace the light source for up to 60,000 hours, saving the cost of time, manpower, and money for maintenance.



A Simpler Way to Update Projector Software

Keep your projector software up to date effortlessly with a simple cable connection to your laptop, eliminating the need for trips to the service center.

**Features vary by product.*



Reliable Long-term Performance with DLP Technology

Utilizing DLP technology, ViewSonic projectors deliver durable, consistent performance, free from color decay and the screen-door effect, ensuring that your golf simulation visuals remain sharp and lifelike round after round. Additionally, the sealed engine design prevents dust buildup without the need for a filter, further simplifying maintenance.



Long-Lasting Colors



Filter-Free



Crisp and Seamless

Quick Reference Guide: Projectors for Indoor Golf Club

	Hitting Bays	VIP Room
Challenges & Needs	Maximized cost-effectiveness	Premium facilities for an enhanced experience
	Focused Features	
Resolution	XGA, WXGA, 1080p, WUXGA	1080p, WUXGA, 4K
Brightness	≥ 5,000 ANSI Lumens	≥ 5,000 ANSI Lumens
Throw Ratio	Short throw (0.38-0.9) Standard throw (>0.9)	Standard throw (>0.9)
Lens Shift		V
Offset	>100%	>100%
H/V Keystone	V	V
Light Source	Lamp, LED, Laser	LED, Laser
Recommended Products	PA503W/X, PA504W, PA700W/X, LS610WH/HDH, LS740W/HD, LS901HD, LSC520WU, LSC600/601WU	LS740HD, LS741HD, LS920WU, LS901HD/4K, LS950WU/4K, LS960WU, LSC520WU, LSC600/601WU, LSC600/601-4K, LSC650/651WU, LSC730/731WU, LSC800/801WU, LSC700/701-4K, X1-4K Pro, LX700-4K



Specifications: Projectors for Hitting Bays



Explore More Products



LS740HD



LSC520WU



LS901HD



LSC600WU
LSC601WU

SRP	\$1,099	\$1,999	\$2,499	\$2,499 \$2,599
Light Source Type	Laser Phosphor	Laser Phosphor	Laser Phosphor	Laser Phosphor
Native Resolution	1080p	WUXGA	1080p	WUXGA
Brightness (ANSI Lumens)	5,000	5,200	6,000	6,000
Contrast Ratio	3,000,000:1	3,000,000:1	3,000,000:1	3,000,000:1
Max. Light Source Life (hours)	30,000	30,000	30,000	30,000
Projection Offset	132%+/-10%	0%+/-5%	154% +/- 10%	0%+/-5%
Throw Ratio	1.13-1.47	1.08-1.76	1.2-2.04	1.08-1.76
Optical Zoom	1.3x	1.6x	1.7x	1.6x
Keystone Correction	H:+/-30°, V:+/-30°	H:+/-30°, V:+/-30°	H:+/-30°, V:+/-30°	H:+/-30°, V:+/-30°
Lens Shift	NA	V:+45%, 0%	V:0%, -21%	H:+/-21%, V:+45%, 0%
Audible Noise (Normal/Eco)	30dB/24dB	35dB/26dB	31dB/25dB	35dB/25dB
Input				
Computer In	NA	1	NA	1
HDMI	2 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 2.0/ HDCP 2.2, HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)
Audio In (3.5mm)	NA	1	NA	1
Output				
Monitor Out	NA	1	NA	1
Audio Out (3.5mm)	1	1	1	1
Speaker	15W	16W	15Wx2	16W
USB Type A (Power)	1 (5V/1.5A)	1 (5V/1.5A)	1 (5V/1.5A)	1 (5V/2A)
Control				
RS232 (DB 9-pin male)	1	1	1	1
RJ45 (LAN control)	NA	1	1	1
Others				
Power Consumption (Normal/Eco)	210W	230W	245W	360W
Net Weight	3kg	5.2kg	4.8kg	7.9kg
Dimensions (WxDxH) with Adj. Foot	286x216x129mm	390x294x128mm	337x280x132mm	405x358x137mm
Feature Map				
Golf Mode	V	V	V	V
LAN Control		V	V	V
Projector Software Update	V		V	

Specifications: Projectors for VIP Room



Explore More Products



X1-4K Pro

LX700-4K

LS901-4K

LSC700-4K
LSC701-4K

SRP	\$1,399	\$1,499	\$2,999	\$4,899 \$4,999
Light Source Type	LED	Laser Phosphor	Laser Phosphor	Laser Phosphor
Native Resolution	4K	4K	4K	4K
Brightness (ANSI Lumens)	3,300 (LED Lumens)	3500	5500	7000
Contrast Ratio	3,000,000:1	3,000,000:1	3,000,000:1	500:1
Max. Light Source Life (hours)	60,000	30,000	30,000	30,000
Projection Offset	110%+/-5%	0%+/-5%	154% +/- 10%	0%+/-5%
Throw Ratio	1.15-1.5	1.06-1.45	1.2-2.04	1.2-2
Optical Zoom	1.3x	1.36x	1.7x	1.6x
Keystone Correction	H:+/-40°, V:+/-40°	H:+/-30°, V:+/-30°	H:+/-30°, V:+/-30°	H:+/-25°, V:+/-30°
Lens Shift	V:+10%, -0%	V:+0%, -15%	V:0%, -21%	H:+/-29%, V:+66%, 0%
Audible Noise (Normal/Eco)	33dB/29dB	31dB/26dB	31dB/25dB	37dB/26dB
Input				
Computer In	NA	NA	NA	NA
HDMI	2 (HDMI 2.0, HDCP 1.4/2.2)	2 (HDMI 2.0/ HDCP 2.2)	2 (HDMI 2.0/ HDCP 2.3)	2 (HDMI 2.0, HDCP 1.4/2.2)
Audio In (3.5mm)	NA	NA	NA	1
Output				
Monitor Out	NA	NA	NA	NA
Audio Out (3.5mm)	1	1	1	1
Speaker	6W Cube x2 (Full range x2)	15W	15Wx2	16W
USB Type A (Power)	1 (5V/1A)	2 (5V/1.5A)	1 (5V/1.5A)	2 (5V/2A)
Control				
RS232 (DB 9-pin male)	1	1	1	1
RJ45 (LAN control)	NA	NA	1	1 (Share with RJ45 Internet)
Others				
Power Consumption (Normal/Eco)	236W	180W	245W	380W/390W
Net Weight	3.68kg	3.3kg	4.85kg	7.9kg
Dimensions (WxDxH) with Adj. Foot	286x216x129mm	390x294x128mm	337x280x132mm	405x358x137mm
Feature Map				
Golf Mode	V	V	V	V
LAN Control			V	V
Projector Software Update	V	V	V	

Quick Reference Guide: Projectors for Home

	Standard Setup	Advanced Setup
Challenges & Needs	Limited space and budget	Superior image quality for elevated home entertainment
	Focused Features	
Resolution	XGA, WXGA, 1080p, WUXGA	1080p, WUXGA, 4K
Brightness	≥ 2,000 ANSI Lumens	≥ 2,000 ANSI Lumens
Throw Ratio	Short throw (0.38-0.9)	Short throw (0.38-0.9) Standard throw (>0.9)
Lens Shift		V
Offset	>100%	>100%
H/V Keystone	V	V
Light Source	Lamp, LED, Laser	LED, Laser
Recommended Products	PS502X/W, LS560W, LS711W/HD, LSC600/601W-ST	LS921WU, LS901-4K, LS951WU, LS950-4K, LX700-4K, LX700-4K RGB, X2-4K Pro, LSC520WU, LSC600/601WU, LSC600/601WU-ST, LSC730/731WU-ST, LSC600/601-4K, LSC700/701-4K



Specifications: Projectors for Standard Setup



Explore More Products



LS560W



LS711HD



LSC600W-ST
LSC601W-ST

SRP	\$799	\$1,599	\$2,699 \$2,799
Light Source Type	LED	Laser Phosphor	Laser Phosphor
Native Resolution	WXGA	1080p	WXGA
Brightness (ANSI Lumens)	3,000	4,200	6,000
Contrast Ratio	3,000,000:1	3,000,000:1	3,000,000:1
Max. Light Source Life (hours)	30,000	30,000	30,000
Projection Offset	110%+/-5%	132%+/-10%	98%±5%
Throw Ratio	0.49	0.496	0.44x
Optical Zoom	Fixed	Fixed	Fixed
Keystone Correction	H:+/-40° , V:+/-40°	H:+/-15° , V:+/-15°	H:+/-15° , V:+/-15°
Lens Shift	NA	NA	NA
Audible Noise (Normal/Eco)	34dB/28dB	30dB/24dB	35dB/25dB
		Input	
Computer In	1	NA	1
HDMI	1 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)
Audio In (3.5mm)	1	NA	1
		Output	
Monitor Out	1	NA	1
Audio Out (3.5mm)	1	1	1
Speaker	2W	15W	16W
USB Type A (Power)	1 (5V/2A)	1 (5V/1.5A)	1 (5V/2A)
		Control	
RS232 (DB 9-pin male)	1	1	1
RJ45 (LAN control)	1	NA	1
		Others	
Power Consumption (Normal/Eco)	229W	210W	360W
Net Weight	2.85kg	3.15kg	8kg
Dimensions (WxDxH) with Adj. Foot	293x221x115mm	286x216x129mm	405x404x164mm
		Feature Map	
Golf Mode		V	V
LAN Control	V		V
Projector Software Update	V	V	

Specifications: Projectors for Advanced Setup



Explore More Products



X2-4K Pro



LX700-4K RGB



LS901-4K



LSC700-4K
LSC701-4K

SRP	\$1,499	\$1,799	\$2,999	\$4,899 \$4,999
Light Source Type	LED	RGB Laser	Laser Phosphor	Laser Phosphor
Native Resolution	4K	4K	4K	4K
Brightness (ANSI Lumens)	3,300 (LED Lumens)	5,200 (RGB Laser Lumens)	5,500	7,000
Contrast Ratio	3,000,000:1	3,000,000:1	3,000,000:1	500:1
Max. Light Source Life (hours)	60,000	30,000	30,000	30,000
Projection Offset	105%+/-5%	137%+/-10%	154% +/- 10%	0%+/-5%
Throw Ratio	0.69-0.83	1.4-2.24	1.2-2.04	1.2-2
Optical Zoom	1.2x	1.6x	1.7x	1.6x
Keystone Correction	H:+/-40°, V:+/-40°	H:+/-30°, V:+/-30°	H:+/-30°, V:+/-30°	H:+/-25°, V:+/-30°
Lens Shift	NA	V:+0%, -15%	V:0%, -21%	H:+/-29%, V:+66%, 0%
Audible Noise (Normal/Eco)	33dB/29dB	30dB/27dB	31dB/25dB	37dB/26dB
Input				
Computer In	NA	NA	NA	NA
HDMI	2 (HDMI 2.0, HDCP 1.4/2.2)	2 (HDMI 2.0/ HDCP 2.2)	2 (HDMI 2.0/ HDCP 2.3)	2 (HDMI 2.0, HDCP 1.4/2.2)
Audio In (3.5mm)	NA	NA	NA	1
Output				
Monitor Out	NA	NA	NA	NA
Audio Out (3.5mm)	1	1	1	1
Speaker	6W Cube x2 (Full range x2)	15W	15Wx2	16W
USB Type A (Power)	1 (5V/1A)	2 (5V/0.5A, 5V/1.5A)	1 (5V/1.5A)	2 (5V/2A)
Control				
RS232 (DB 9-pin male)	1	1	1	1
RJ45 (LAN control)	NA	NA	1	1 (Share with RJ45 Internet)
Others				
Power Consumption (Normal)	236W	145W	245W	380W/390W
Net Weight	3.74kg	2.7kg	4.85kg	7.9kg
Dimensions (WxDxH) with Adj. Foot	355x251x121mm	286x216x129mm	337x280x132mm	405x358x137mm
Feature Map				
Golf Mode	V		V	V
LAN Control			V	V
Projector Software Update	V	V	V	

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