


# W O L F

C I N E M A



## FEATURES COMPARISON GUIDE - SDC-10 vs SDC-15

SDC-10 FEATURES AND SPECIFICATIONS:	SDC-15 FEATURES AND SPECIFICATIONS:
• Advanced three chip D-ILA® [0.7-inch] 1920 x 1080 [1080p] home cinema projector	• Advanced three chip D-ILA® [0.7-inch] 1920 x 1080 [1080p] home cinema projector
	• <b>New V4K™ engine for enhanced 4K imaging [3840 X 2160] from standard HD sources</b>
	• Performance matched D-ILA panels for optimum white field uniformity
• Onboard VariScope™ lens memory system [three presets] for 1.78, 1.85 and 2.35:1 film aspect ratio viewing	• Onboard VariScope™ lens memory system [three presets] for 1.78, 1.85 and 2.35:1 film aspect ratio viewing
• Factory hand-calibrated for both 2D and 3D viewing excellence	• Factory hand-calibrated for both 2D and 3D viewing excellence
• <b>New 220W lamp, 1300 ANSI, ~70,000:1 CR performance</b>	• <b>New 220W UHP lamp, 1300 ANSI, ~100,000:1 CR performance</b>
• Ultra-high contrast chipset with next-gen home cinema iris	• Ultra-high contrast chipset with next-gen home cinema iris
• Standard color calibration system	• <b>Wolf Cinema's advanced multi-axis color management system [R,G,B,C,Y,M and Orange]</b>
• 6 custom preset viewing modes, 3 color space memories	• <b>12 color profiles with up to 20 calibration memory presets</b>
• Screen surface compensation driver [3 memories]	• Advanced screen surface compensation driver [255 memories]
• Advanced real time 2D-to-3D conversion	• Advanced real time 2D-to-3D conversion
• Adjustable 3D parallax and crosstalk cancellation for reduced "ghosting" artifacts	• Adjustable 3D parallax and crosstalk cancellation for reduced "ghosting" artifacts
• Full frame RGB pixel convergence adjustment	• Advanced multi-zone pixel convergence [1/16th pixel, 121 zone adjustment]
• <b>Extended range primary optics 1.45:1 to 2.78:1 TD [1.45:1 to 2.10 TD in VariScope™ modes]</b>	• <b>Extended range primary optics 1.45:1 to 2.78:1 TD [1.45:1 to 2.10 TD in VariScope™ modes]</b>
• Extensive motorized lens shift capabilities: +/- 80% Vertical, +/- 30% Horizontal	• Extensive motorized lens shift capabilities: +/- 80% Vertical, +/- 30% Horizontal
• Optimized thermal design for extended projector and lamp life	• Optimized thermal design for extended projector and lamp life
• <b>Supports all 3D frame display rates and aspect ratios, including CinemaScope® viewing with anamorphic lenses</b>	• <b>Supports all 3D frame display rates and aspect ratios, including CinemaScope® viewing with anamorphic lenses</b>
• Two optional VariScope FX™ fixed anamorphic lens assemblies	• Two optional VariScope FX™ Fixed Anamorphic Lens Assemblies
• <b>Elegant gloss black cabinet with black anodized front and rear bezel</b>	• <b>Elegant gloss black cabinet with silver anodized front and rear bezel</b>
• Inputs: HDMI 1.4a [2], Component [1]	• <b>Inputs: HDMI 1.4a [2], Component [1], PC</b>
• IR Remote Control included plus LAN, RS-232 system control capabilities	• IR Remote Control included plus LAN, RS-232 system control capabilities
• Optional 3D starter pack includes 3D signal emitter and two pair of active glasses; additional glasses available	• Optional 3D starter pack includes 3D signal emitter and two pair of active glasses; additional glasses available
• Optional WC-PM-M ceiling mount kit	• Optional WC-PM-M ceiling mount kit

 Indicates New or Upgraded Features for 2012