



ScreenStar Lenses are Compatible with the Following Projector Brands:

- BenQ
- BoxLight
- Canon
- Casio
- Christie
- CTX
- Dell
- Digital Projection
- Dream Vision
- Dukane
- DWIN
- Eiki
- Epson
- Gateway
- Hewlett Packard
- Hitachi
- IBM
- InFocus
- JVC
- Liesegang
- Luxeon
- Marantz
- Mega Power
- Microtek
- Mitsubishi
- NEC
- Optoma
- Panasonic
- Philips
- Plus
- Projection Design
- Proxima
- Runco
- Samsung
- Sanyo
- Sharp
- Sony
- Toshiba
- ViewSonic
- Yamaha
- Zenith

Navitar ScreenStar Conversion Lenses for DLP, DILA, LCOS and Small Format LCD Projectors

Perfect for Any Format Projector

Navitar's new ScreenStar series of conversion lenses is ideal for use with all the smaller size projector models available today. In the past, if a replacement lens didn't fit your application needs, you might have been out-of-luck. But now, with Navitar ScreenStar lenses, you have a new and simple way to change your throw distance or projected image size with DLP, DILA, LCOS and small format LCD projectors.

Navitar ScreenStar conversion lenses give you more projection choices than ever before. The new 0.65X and 0.8X wide-angle and 1.2X and 1.5X telephoto conversion lenses allow users to easily change the picture size (up to 50% larger or smaller) or throw distance (50% farther away) for almost any size format projector.

You don't even need to replace your projector's prime lens. Our ScreenStar lenses fit easily in front of the projector's prime lens so there's no need to replace the original lens. Mounting options include the standard stabilizing leg or an optional table stand or ceiling mount adapter.

Projection charts and sample calculations available on our website at navitar.com/buhl.

Available ScreenStar Conversion Lenses

Model #	New Focal Length with a ScreenStar Lens & Your Projector's Prime Lens	List Price
SSW065	New 50% Shorter Focal Length with a 0.65X Wide-Angle ScreenStar Lens & Your Projector's Prime Lens	\$1,497
SSW08	New 20% Shorter Focal Length with a 0.8X Wide-Angle ScreenStar Lens & Your Projector's Prime Lens	\$990
SST120	New 20% Longer Focal Length with a 1.2X Telephoto ScreenStar Lens & Your Projector's Prime Lens	\$990
SST150	New 50% Longer Focal Length with a 1.5X Telephoto ScreenStar Lens & Your Projector's Prime Lens	\$1,497



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