



TXF-800 “Theater Extreme” UHD/4K Home Cinema Projector

Introducing the TXF-800 - another exciting UHD/4K home cinema edition from your Wolf Cinema team. Designed with high performance and convenience in mind, the TXF-800 casts brilliant whites (3300 ANSI lumens), deep black levels, precise color tracking via custom gamut and gamma modes, plus the industry's remarkable HDR10 imaging excitement from appropriately encoded 4K sources! The TXF-800 is built around Texas Instruments' latest 0.66" UHD DLP® imaging chip set, casting razor-sharp 3840 x 2160 images from all your favorite 4K sources, while providing excellent upscaling from standard definition (SD) and high definition (HD 1080p) content. This diminutive yet powerful platform not only delivers all the punch and image quality Wolf Cinema is known for around the world, but does so with extended lamp life - up to 5000 hours in the Eco+ viewing mode. Lamp and projector life is extended by reducing the internal temperatures by an average of 25% – much lower operating temperatures than competitive platforms. The TXF-800 optical assembly with vertical lens shift helps make installation a snap, and is suitable for larger screens in the 10-13 feet in width. Best of all, the TXF-800 integrates with today's home automation control systems. Clearly the TXF-800 is a best-in-class home cinema choice!

Our optional 4K ProScaler MK 7 boasts E-VariScope™ technology, which properly presents your favorite aspect ratio film and TV content - all when mated up with a suitable CinemaScope™ 2.35:1 ultra-wide home theater screen



Optional 4K ProScaler MK 7

- Superior entry-level edition in Wolf Cinema's Theater Extreme UHD/4K projection series
- Single 0.66" DLP® TRP chip for 4K imaging [3840 X 2160] from all SD, HD and 4K sources
- HDR10 [High Dynamic Range] capabilities
- Extended range primary optics: 1.40 - 2.25:1 TD; Offset: 15% vertical offset [+/- 5%]
- 3300 ANSI, 10,000:1 CR performance [Dynamic Black enabled]
- 18Gbps HDMI 2.0 input w/ HDCP 2.2 compatibility
- SPL: Approx. 30dB @ 1 meter [Eco]
- Optional WC-PM-MX ceiling mount kit
- New long-life lamp, nominally ~3,000 hrs; up to 5,000 hours [Eco+ mode]
- IR Remote Control plus RJ-45, RS-232 system control capabilities
- Extended Gamut Color Wheel [RYGCWB]
- Custom metal cabinetry adds elegance plus enhanced thermal cooling throughout the projector, providing for extended lamp and projector life
- Optional ProScaler MK 7 external video processor provides advanced calibration capabilities plus E-VariScope™ technology - perfect for viewing 1.78, 1.85 and 2.35 widescreen aspect ratio TV and film content on CinemaScope® screens

