

W O L F
C I N E M A

TXF Projector Series January 2019

Theater Extreme

TXF

Theater Extreme



TXF-1500
"TheaterExtreme"
UHD/4K
Home Cinema
Projector

D-ILA **4K** **HDR** **3D** **isf**
HIGH DYNAMIC RANGE



TXF-1500 "Theater Extreme" UHD/4K Home Cinema Projector

Wolf Cinema is pleased to present the first native three-chip UHD/4K edition in our *Theater Extreme* series of home theater projectors – the TXF-1500. Hand-matched 0.69" D-ILA® [Direct Drive Image Light Amplifier] imaging panels render amazing, lifelike images from all your favorite SD, HD and Ultra HD [4K] sources. Perfect with home theater screens up to 14' wide, the TXF-1500 with HDR10 imaging capabilities [plus the latest Hybrid Log Gamma processing for enhanced dynamic range UHD/4K broadcasts], the projector will produce filmic imaging with excellent contrast levels and natural color renditions. The TXF-1500 also incorporates our precision VariScope™ lens memory system, enabling quick access to preferred film and television aspect ratios – ex., 1.78:1, 1.85:1, 2.35:1 etc. – without an external anamorphic lens. The TXF-1500 is delivered in an elegant all-metal cabinet, which also serves as a highly-efficient thermal infrastructure for extended projector and lamp life.

Select one of our optional 4K ProScalers – MK IV or MK VI – to serve as the nexus for one's entire 4K system. Multiple 18Gbps HDMI 4K60p inputs and outputs provide advanced processing and signal management to ensure the best picture possible from all your favorite SD, HD and Ultra HD [4K] sources.



Optional UHD/4K ProScaler MK IV

- Advanced high contrast, UHD/4K D-ILA® three-chip home cinema projector
- Native 4K D-ILA® home cinema projector – 0.69 inch diagonal, three-chip light engine @ 4096 x 2160 resolution
- Displays 4K signals at 4K60p, 4:4:4, plus HDR10 [High Dynamic Range] and Hybrid Log Gamma capabilities
- VariScope™ lens memory system for multiple film aspect ratio viewing on constant height CinemaScope® screens
- New long-life 265W lamp, 4500 hours [Normal]
- 1900 ANSI, ~800,000:1 CR performance [Dynamic]
- Optimized thermal design for extended system performance and lamp life
- Extended range primary lens: 1.45:1 to 2.78:1 TD [1.45:1 to 2.10:1 TD in VariScope mode]
- Hand calibrated for 2D and 3D viewing excellence
- Dual 18Gbps HDMI 2.0 inputs with full HDCP 2.2 compatibility
- IR Remote Control plus LAN, RS-232 system control capabilities
- Elegant all-metal black anodized cabinet for improved thermal coefficients throughout
- Optional RF [Radio-frequency] 3D starter packs [includes special 3D signal emitter and two sets of active glasses; additional glasses available separately]
- Optional WC-PM-MX ceiling mount kit

