

88-Inch Sonic Laser TV with Ultra-Short Throw Projection

This laser TV integrates sound and picture with over 100,000 audio units built into the screen. The ultra-short throw laser projects onto an 88-inch ambient light rejection screen, providing realistic images.



Overview

Immersive Sonic Laser Projection

This 88-inch Laser TV utilizes ultra-short throw projection technology to deliver a cinematic viewing experience. Featuring a unique Sonic Screen design, audio is emitted directly from the display surface for perfectly synchronized sound and visuals. Powered by a high-efficiency laser light source, it offers 4K HDR compatibility and advanced audio processing for a complete home theater solution.

Display & Projection

Resolution Support

4K • HDR

Screen Size

88 inches

Projection Technology

Ultra-Short Throw

Light Source

X-Fusion Blue Laser

Audio & Smart Features

Audio System

Sonic Screen Integrated Audio

Audio Technology

Dolby Atmos

Smart TV Platform

VIDAA U

Technical Specifications

Core Hardware

- Texas Instruments DLP Chip