

# X130m1 TV Max 85 (2025)

# View to the max

- Ultra-large 4K display Maximize your view with stunning clarity
- Quantum Dot display Bright and vivid display
- 144Hz refresh rate Ultra-smooth animations with minimal motion blur
- Dolby Vision<sup>®</sup>, Dolby Atmos<sup>®1</sup> Immersive audio-visual experience<sup>2</sup>
- Al processor Powerful AI engine for image enhancement
- Google TV<sup>TM3</sup> Everything you stream. All on one screen.



#### Display

• 85"4 QLED

- Resolution: 4K, 3840x2160
- Color gamut: DCI-P3 94% (Typ.)
- Color depth: 1.07 billion (8-Bit + FRC) - Refresh rate: 144Hz
- MEMC: 4K 120Hz
- Viewing angle: 178°(H)/178°(V)
- Support Dolby Vision®, HDR10+, HLG, Filmmaker

#### System

- Google TV™³
- Google Assistant built-in
- Chromecast built–in™<sup>6</sup>
- Miracast supported Apple AirPlay<sup>7</sup>

#### Design

- Size: 85"
- Dimensions (including base):1890 x 436.9 x 1153mm
- Dimensions (not including base): 1890 x 94.3 x 1087.3mm
- Packing size: 2030 x 200 x 1250mm
- Wall mount: 500 x 400mm
- Weight (including base): 30.4kg
- Weight (not including base): 29.8kg
- Packing weight: 41.2kg
- Limitless display with bezel-less design
- Frame: Metal
- Stand: Metal

#### Audio

- Speakers: 2 x 15W
- Dolby Atmos<sup>®1</sup> support

## **Power and Operating** Environment

- 380W
- Voltage: 200-240V~50/60Hz<sup>5</sup>
- Operating temperature: 0°C to 40°C
- Storage temperature: -15°C to 45°C
- Humidity: 20% to 80%
- Relative humidity: <80%</li>
- Standby power: ≤0.5W

#### Performance

- CPU: Quad cortex A73
- GPU: Mali-G52 (2EE) MC1
- · RAM: 3GB
- Storage: 32GB

### Connectivity

- Wi-Fi 6, dual-band 2.4GHz/5GHz
- Bluetooth® 5.2
- Ports
  - Broadcasting system: DVB-T2/C, DVB-S2<sup>5</sup> - HDMI 2.1x 3, support CEC ALLM VRR - HDMI 1, HDMI 2 support 4K 144Hz
  - HDMI 2 supports eARC
  - USB 2.0 x 2 (USB 2.0 x 1 + USB 3.0 x 1) - Ethernet (LAN) x 1
  - CI+ Slot x 1<sup>5</sup> - 3.5mm headphone jack x 1

#### Package Includes<sup>9</sup>

 Xiaomi TV Max 85 2025 x 1, Screw kit x 1, Safety and installation instructions x 1, Base components x 1, 360° Bluetooth remote control x 1, Power cable x 1

#### Large-Scale Entertainment with Ultra-Large Displays

Xiaomi TV Max 85 2025 offers an extraordinary home theater experience with ultra-large QLED displays designed to transform your living room into an immersive entertainment hub. Featuring 4K UHD resolution with a stunning 94% DCI-P3 (Typ.), these displays provide vibrant colors, deep contrasts, and crisp detail, ideal for movie nights or gaming marathons. With a 144Hz refresh rate and 4K 120Hz MEMC technology, enjoy seamless playback for high-speed sports, action films, or gaming. Game Boost mode elevates the experience further with an incredible 240Hz refresh rate, ensuring ultra-smooth visuals that capture every fast-paced moment.

#### Dive into an Immersive Audio-Visual Experience

Xiaomi TV Max 85 2025 is designed for those seeking an immersive home theater experience on a large display. Equipped with Dolby Vision® for stunning color accuracy, contrast, and brightness and Dolby Atmos® with 2 x 15W speakers delivering powerful stereo sound, these TVs transform any room into a cinematic environment. For movie enthusiasts, Filmmaker Mode ensures films are displayed as the director intended, free from unnecessary processing. Gamers can enjoy ultra-smooth performance with HDMI 2.1 ports, 144Hz VRR support, and AMD FreeSync™ Premium, delivering responsive gameplay with latency as low as 4ms<sup>8</sup>.

#### Unleash Powerful Performance with Al-Enhanced Precision

Xiaomi TV Max 85 2025 redefines immersive home entertainment with its expansive full-screen, bezel-less design, delivering a truly cinematic experience for large families and home theater enthusiasts. Powered by a Quad Cortex-A73 processor and Mali-G52 (2EE) MC1 GPU, this TV offers enhanced Al-driven image processing with Al PQ for superior picture quality and Al SR for sharper resolution. The integration of Google TV™³ provides easy access to your favorite movies, shows, and live TV9, with support for Google Assistant¹0 and Chromecast6 built-in™. With 3GB RAM and 32GB storage, it's perfect for multiple use cases. You can even control your TV using Xiaomi Watch 2<sup>11</sup>, eliminating the need to search for a remote—just access Xiaomi TV Remote app on your watch for seamless connectivity and control.

<sup>&</sup>lt;sup>1</sup> Dolby, Dolby Atmos®, Dolby Vision®, and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation.

<sup>&</sup>lt;sup>2</sup> Requires video content that supports Dolby Vision and Dolby Atmos<sup>®</sup>.

<sup>&</sup>lt;sup>3</sup> Google TV™ is the name of this device's software experience and a trademark of Google LLC. Google LLC. Google LLC. Google LLC. Google LLC. Google LLC. Google TV is not available in certain areas. Please refer to the local product information for your market.

<sup>&</sup>lt;sup>4</sup> Data obtained from Xiaomi Internal Labs. Industry measurement methods may vary, and therefore actual results may differ.

<sup>&</sup>lt;sup>5</sup> Vary by market.

<sup>&</sup>lt;sup>6</sup> Requires Chromecast built-in<sup>™</sup> enabled apps.

<sup>&</sup>lt;sup>7</sup> Apple, AirPlay, iPad, and iPhone are trademarks of Apple Inc., registered in the U.S. and other countries and regions. To use AirPlay with Xiaomi TV Max 85 2025, the latest version of iOS, iPadOS, or MacOS is recommended.

<sup>&</sup>lt;sup>8</sup> Data obtained from Xiaomi Internal Labs. Actual results may vary.

<sup>&</sup>lt;sup>9</sup> Platforms and content may vary depending on your country or region. Please refer to the services available in your location for further details. <sup>10</sup> Google Assistant is not available in certain languages and countries. Please refer to Google Assistant official website for more info.

<sup>&</sup>lt;sup>11</sup> Currently supported devices: Xiaomi Watch 2, Xiaomi TV Max 100 2025, Xiaomi TV Max 85 2025.