



THINK SMARTER
LIVE BIGGER



Fire Legend QU80GTV

- 4K UHD
- Google TV smart system
- Auto Focus
- Auto Screen Fit



Smart Projector



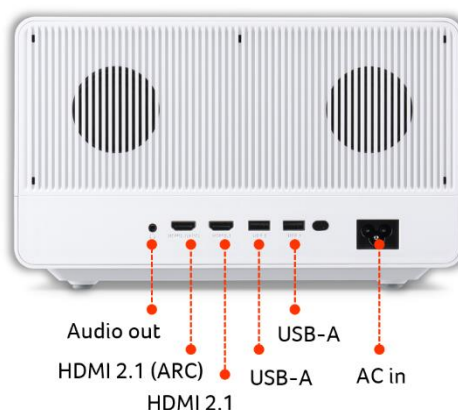
Auto Focus



Auto Screen Fit



Auto Obstacle Avoidance



Model name	QU80GTV
Projection System	LCD
Light source	LED
Resolution	4K UHD (3,840 x 2,160)
Brightness	13,000 LED Lumens, 800 ANSI Lumens (Standard) (Compliant with ISO 21118 standard)
Aspect ratio	16:9 (Native), 4:3 (Supported)
Contrast ratio	1,000:1
Throw ratio	1.27 (71" @ 2m)
Zoom ratio	1X
Projection lens	F=3.0, Auto Focus
Keystone	+/-15° (Vertical, Manual & Auto), +/-15° (Horizontal, Manual & Auto) 4-Corner adjustment
Lifespan	30,000 Hours
Speaker	8W Speaker x 2 Bluetooth Wireless Audio (ver. 5.0, BT Out)
Input interface	HDMI 2.1 (HDCP) x 1 HDMI 2.1 (HDCP, Audio Return) x 1 USB (Type A 2.0) x 2, share output port
Output interface	DC Out (5V/0.5A, USB Type A 2.0) x 2 PC Audio (3.5mm mini jack) x 1
Dimensions	252 x 267 x 160 mm (9.84" x 10.5" x 6.3")
Weight	4.5 kg (9.92 lbs)
Accessory (Standard)	AC power cord, Remote control (w/o battery), User Manual, HDMI cable

Feature Highlights

Expressive display

- 4K UHD resolution
- LED light source
- 13,000 LED lumens (800 ANSI lumens)

Hassle-free projection

- Google TV Smart system*
- Wireless Projection
- Auto Focus
- Auto Screen Fit
- Auto Obstacle Avoidance
- Auto 2D Keystone correction
- 4-corner correction

Remarkable Mobility

- 8W x 2 speakers
- Bluetooth audio out
- Multimedia playback
- Instant on/off

Eco-friendly functionality

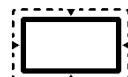
- Up to 30,000 hours lifespan
- Mercury free



Smart Projector

Smart Projector (Google TV) *

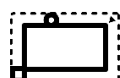
The Smart Projector makes it incredibly simple for users to link their preferred streaming platforms and applications directly to the device. Free from chaos of additional cables connection, enjoy streaming contents, e.g. movies/sports games/dramas, anytime and anywhere directly.



Auto Screen Fit

Auto Screen Fit

Experience seamless setup with Auto Screen Fit feature. Simply place the projector and follow the intuitive on-screen instructions. Using a built-in sensor, the system automatically adjusts image shape, size, and focus to perfectly match your screen — delivering optimal visuals without manual calibration.



Auto Obstacle Avoidance

Auto Obstacle Avoidance

The projector intelligently detects objects within the projection area and automatically resizes the image to avoid them. Whether it's a light switch, picture frame, or any unexpected obstruction, the built-in sensor ensures your visuals remain uninterrupted, delivering a clean, optimized projection without manual adjustments.



Auto Focus

Auto Focus

The projector features an advanced auto-focus system that delivers razor-sharp images in an instant. By intelligently adjusting the projection area, it eliminates the hassle of manual setup or installation—ensuring effortless operation and consistently optimal image clarity.

* The third-party app installation service is supported by Google TV.

The use of any associated third-party apps or services is subject to the applicable terms and conditions of the respective app developers.

**The specifications depicted may be subject to change without prior notice.