Dane aktualne na dzień: 24-11-2026 11:48

Link do produktu: https://sheyk.pl/telewizor-85-qled-4k85qg7s14-thomson-p-40574.html



Telewizor 85" Qled 4K/85QG7S14 Thomson

Cena	**15 161,46 zł**
Dostępność	**Dostępny (Faktura VAT 23%)**
Czas wysyłki	**48 godzin**
Numer katalogowy	**1431418**
Kod EAN	**9120106662948**

Opis produktu

THOMSON LCD 85" QLED 4K/85QG7S14 Experience fluent images and high responsiveness in rich 4K UHD quality with the Thomson Google TV 85” QLED Pro.

A 144 Hz refresh rate ensures smooth and responsive visuals, ideal for fast-paced content like action movies, sports and gaming. This feature reduces motion blur and display lag, delivering the most comfortable viewing and gaming experience.

Powered by Quantum Dot nanocrystals, a QLED display delivers balanced brightness, striking contrasts, and an expanded colour range. With 4K Ultra HD Resolution, you can capture every detail and immerse yourself in crystal clear images. Dolby Vision technology enhances the brightness in each scene, ensuring precise colour reproduction for lifelike images. Enjoy dynamic audio with Dolby Atmos for an immersive TV experience.

Google TV simplifies your entertainment by organizing content from your apps and subscriptions. Create multiple user profiles and benefit from curated recommendations. Enjoy a wide range of smart features, such as access to 400,000+ movies and TV shows, smart voice control with Google Assistant, and Google Cast to stream content from compatible smart devices to your TV.

The ergonomic remote control with smooth backlighting allows you to keep an eye on everything, even in dim lighting. The integrated Google Assistant lets you intuitively control your TV with voice commands. Search for your favourite movies, ask for recommendations based on your mood, or control compatible smart devices - all with the convenience of your voice.

The built-in triple tuner makes reception via satellite antenna, terrestrial antenna, or cable possible. Easily receive all available channels without additional hardware.