

HL-S5087W

50" Widescreen DLP® HDTV with 1080p Resolution



Shown with optional stand (TR50X3B)

Featuring a “hidden speaker” thin bezel design that “fits where others won’t™”, Samsung’s 50” Widescreen DLP® TV delivers an astounding HDTV experience. Samsung, the recognized leader in DLP technology, created the breakthrough Cinema Smooth™ light engine that produces razor-sharp pictures in 1080p. The natural, vivid colors of Samsung’s HL-S5087W are achieved through our 10-bit processing system with a 5-segment color wheel that enriches the viewing experience, far surpassing 3 panel technologies or earlier DLP televisions. A contrast ratio of up to 10,000:1 captures blacker blacks and crisper whites. And the ultra-fast DLP chip results in the fastest video performance of any HDTV. Best yet, Samsung’s superior technology ensures no image burn-in for a reliable, long-lasting picture.

TV/Video

- DLP® TV by Samsung
- New “hidden speaker” thin bezel (.9”), depth (15.6”) design – fits where others won’t™
- Built-in analog/digital tuner (NTSC/ATSC)
- Samsung Cinema Smooth™ 1080p light engine:
 - Full HD 1920 x 1080p digital format converter for all inputs
 - Up to 10,000:1 contrast ratio with outstanding colors and deep black levels
 - Single-panel design—crystal-clear picture without any possibility of convergence errors
 - Smooth, film-like image
 - Whisper-quiet operation
- Brilliant Color™ provides brightness increase in non-primary colors and boosts overall color intensity
- Samsung’s latest-generation DNIE™ video enhancer
- Samsung’s Cinema Smooth™ film-mode 3:2 pull down
- 1080p signal compatible via HDMI
- No burn-in or uneven screen aging
- Hidden speaker system (DACS™)
- New Photo Viewer Interface (with USB 1.1)
- Game mode

Audio

- Audio wattage – 10W x 2 output
- SRS® TruSurround XT™ sound

Connections

- 2 HDMI inputs (High Definition Multimedia Interface) accepts 1080p format
- 2-component video inputs (480i/480p/720p/1080i/1080p)
- 3 (2 rear/1 side) A/V composite inputs and 2 S-video inputs
- USB 1.1
- PC (RGB) input
- 1080p Input Support



All features, specifications, and model numbers subject to change.
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