



LG NanoCell NANO81 86NANO81T3A teler 2,18 m (86") 4K Ultra HD Nutiteleri funktsioon WiFi Must

Brand : LG

Product family: NanoCell

Product code: 86NANO81T3A

Product name : 86NANO81T3A

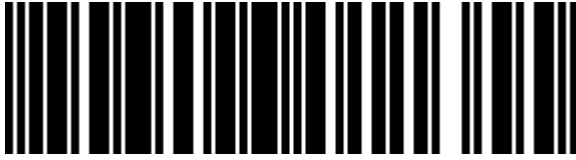


LG NanoCell NANO81 86NANO81T3A. Ekraani diagonaal: 2,18 m (86"), Ekraani resolutsioon: 3840 x 2160 pikslit, HD tüüp: 4K Ultra HD, Ekraani tehnoloogia: NanoCell, Ekraani kuju: Lame, LED tagantvalguse tüüp: Direct-LED. Nutiteleri funktsioon. Loomulik kuvasuhe: 16:9. WiFi, Ethernet LAN. Toote värv: Must



| Display | | Performance | |
|---------------------------------------|---|---|--|
| Display diagonal * | 2.18 m (86") | 4K Ultra HD upscaling | ✓ |
| HD type * | 4K Ultra HD | Multi View | ✓ |
| Display technology * | NanoCell | Smartphone/tablet remote support | ✓ |
| LED backlight | ✓ | Ports & interfaces | |
| LED backlighting type | Direct-LED | Ethernet LAN (RJ-45) ports | 1 |
| Screen shape * | Flat | USB 2.0 ports quantity * | 2 |
| Native aspect ratio * | 16:9 | Digital audio optical out | 1 |
| Native refresh rate | 120 Hz | RF ports quantity | 2 |
| Dynamic contrast ratio marketing name | High Contrast | Common interface (CI) * | ✓ |
| Display resolution * | 3840 x 2160 pixels | HDMI ports quantity * | 4 |
| Display diagonal (metric) | 217 cm | Consumer Electronics Control (CEC) | SimpLink |
| Smart TV | | Power | |
| Smart TV * | ✓ | Power consumption (standby) * | 0.5 W |
| Operating system installed * | WebOS | Energy efficiency class (SDR) * | G |
| Operating system version | 24 | Energy efficiency class (HDR) * | G |
| Apple AirPlay 2 support | ✓ | Energy consumption (SDR) per 1000 hours * | 170 kWh |
| Smart modes | Cinema, Darkroom, Energy saving, Filmmaker, Game, Sports, Standard, Vivid | Energy consumption (HDR) per 1000 hours * | 264 kWh |
| Smart modes | Cinema, Darkroom, Energy saving, Filmmaker, Game, Sports, Standard, Vivid | AC input voltage | 110 - 240 V |
| Smart modes | Cinema, Darkroom, Energy saving, Filmmaker, Game, Sports, Standard, Vivid | AC input frequency | 50/60 Hz |
| Smart modes | Cinema, Darkroom, Energy saving, Filmmaker, Game, Sports, Standard, Vivid | Energy efficiency scale | A to G |
| Audio | | Brand-specific features | |
| RMS rated power * | 20 W | LG technologies (AV/TV) | AI Sound Pro, AI Super Upscaling 4K, Bluetooth Surround Ready, Dynamic Tone Mapping Pro, Filmmaker Mode™, Magic Remote Control, ThinQ™ |
| Audio output channels | 2.0 channels | | |
| Audio decoders | Dolby Digital | | |
| Sound modes | AI Acoustic Tuning, AI Sound Pro, Clear Voice Pro | | |
| TV Sound Mode Share | ✓ | | |
| Enhanced Audio Return Channel (eARC) | ✓ | | |
| Network | | Weight & dimensions | |
| Wi-Fi * | ✓ | Width (with stand) | 1927 mm |
| Wi-Fi standards | Wi-Fi 5 (802.11ac) | Depth (with stand) | 362 mm |
| Bluetooth * | ✓ | Height (with stand) | 1164 mm |
| Bluetooth version | 5.1 | Weight (with stand) | 45.9 kg |
| Ethernet LAN * | ✓ | Width (without stand) | 1927 mm |
| | | Depth (without stand) | 59.9 mm |

| Network | | Weight & dimensions | |
|--------------------------------------|--|-------------------------|----------|
| Web browser | ✓ | Height (without stand) | 1104 mm |
| Design | | Weight (without stand) | 45.2 kg |
| Product colour * | Black | Stand width | 153.2 cm |
| VESA mounting * | ✓ | Stand depth | 36.2 cm |
| Panel mounting interface | 600 x 400 mm | Packaging data | |
| Stand type | Legs stand | Package width | 2115 mm |
| Stand colour | Black | Package depth | 228 mm |
| Performance | | Package height | 1215 mm |
| High Dynamic Range (HDR) technology | Dynamic Tone Mapping PRO, Filmmaker Mode, High Dynamic Range 10 (HDR10), High Dynamic Range 10 Pro (HDR10 Pro), Hybrid Log-Gamma (HLG) | Package weight | 58.4 kg |
| Audio formats supported | AAC, AC3, AC4, EAC3, HE-AAC, MP2, MP3, PCM, apt-X | Packaging content | |
| Picture processor | α8 AI Processor 4K | Cables included | AC |
| High Dynamic Range (HDR) supported * | ✓ | Remote control included | ✓ |
| AMD FreeSync | ✓ | Remote control type | MR24 |
| Game features | 4K HFR (High Frame Rate), Auto Low Latency Mode (ALLM), HGiG, Variable Refresh Rate (VRR) | | |



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