Get the crisp picture quality you crave with this ultra-slim, micro-edge display, featuring eye-catching aluminium design and immersive ultra-wide viewing angles. From browsing content to streaming entertainment - it allows you to see your world in a whole new way.

**Appealing, ultra-thin design**
- Built from lightweight, high-strength metal with a matte finish and high-polished resin, this ultra-slim display brings home a modern look and feel without the premium price tag.

**Stunning from edge-to-edge**
- With its vivid IPS panel, this micro-edge display delivers ultra-wide viewing angles and crisp, clear picture quality. It's an expansive viewing experience, perfect for dual display setups.

**Packed with entertainment features**
- Experience the sharp, clear difference FHD resolution brings to all your content. And thanks to AMD FreeSync™, PC gaming is free of blur and lag.

---

1 Full high-definition (FHD) content required to view FHD images.
2 FreeSync is an AMD technology is enabled on FHD displays and is designed to eliminate stuttering and/or tearing in games and videos by locking a display’s refresh rate to the frame rate of the graphics card. Monitor, AMD Radeon™ Graphics and/or AMD A-Series APU compliant with DisplayPort™ Adaptive-Sync required. AMD Catalyst™ 15.2 Beta (or newer) required. Adaptive refresh rates vary by display.
3 All performance specifications represent the typical specifications provided by HP’s component manufacturers; actual performance may vary either higher or lower.
Datasheet
HP 27f Display

**Featuring**

**Full HD display / 1080p display**
Be prepared for brilliant visuals and crisp images with the unforgettable quality of this stunning FHD display.¹

**Dual HDMI**
Dual HDMI ports means more options and more devices you can connect for big screen, FHD visuals.

**Anti-glare panel**
Enjoy the sun and your favorite content with this anti-glare panel. Non-reflective and low gloss, means you’ll get less glare while you’re outside.

**Low Blue Light**
Using the Low Blue Light mode subtly shifts your display’s colors to a warmer spectrum, while making whites more natural and putting less strain on your eyes.

**Share the panoramic view**
Vibrant detail from practically any position with consistent color and image clarity maintained across an ultra-wide 178° horizontal and vertical viewing angles.

**Compact, sleek design**
Get everything you need in one elegant package. Just one connection to the wall eliminates cable clutter. Slim design gives you more room for an enhanced computing experience.

**Modern design**
With a sleek design this contemporary display perfectly compliments your latest device and seamlessly integrates within the modern home.

**Adjust your view**
Adjust the screen to your personal preference with a 5° forward or 25° backward tilt.

**Seamless visuals**
Videos and games come to life with less stutter or blur for more realistic play with smooth 5 milisecond gray-to-gray response time.

**Extreme detail**
Amazing clarity is delivered by 10,000,000:1 Dynamic Contrast Ratio for deeper blacks, brighter whites, and crisper colors.²

---

¹ Full high-definition (FHD) content required to view FHD images.
² FreeSync is an AMD technology is enabled on FHD displays and is designed to eliminate stuttering and/or tearing in games and videos by locking a display’s refresh rate to the frame rate of the graphics card. Monitors AMD Radeon™ Graphics and/or AMD A-Series APU compliant with DisplayPort™ Adaptive-Sync required. AMD Catalyst™ 15.2 Beta (or newer) required. Adaptive refresh rates vary by display.
³ All performance specifications represent the typical specifications provided by HP’s component manufacturers; actual performance may vary either higher or lower.
Datasheet
HP 27f Display

Display Size: 68.58 cm (27")

Aspect Ratio: 16:9

Display type: IPS with LED backlight

Pixel pitch: 0.311 mm

Response time: 5 ms gray to gray (with overdrive)

Brightness: 300 cd/m²

Contrast ratio: 1000:1 static; 1000000:1 dynamic

Viewing angle: 178° horizontal; 178° vertical

Resolution: FHD (1920 x 1080 @ 60 Hz)

Display Scan Frequency (horizontal): Up to 86 kHz

Display Scan Frequency (vertical): Up to 75 Hz

Display features: Anti-glare; Anti-static; In plane switching; Language selection; LED backlights; On-screen controls; Plug and Play; User programmable

Display input type: 1 VGA; 2 HDMI 2.0

Physical security features: Security lock-ready

Display moving angle: Tilt: -5 to +25°

Environmental Specifications: Arsenic-free display glass; Mercury-free display backlights; Low halogen

Energy Efficiency: Energy Efficiency class: A+; On-mode power consumption: 22 W; Annual energy consumption: 32 kWh; Standby: 0.21 W; Power consumption (off-model): 0.17 W

Display User Control Options: Brightness; Color control; Contrast; Exit; Image control; Information; Input source; Language; Management; Menu; OK; Power

Dimensions (W x D x H): 61.18 x 4 x 36.53 cm

Weight: 3.68 kg

Operating Temperature Range: 5 to 35°C

Operating Humidity Range: 20 to 80% RH

Product Dimensions (with stand metric): 61.18 x 20.44 x 44.92 cm

Certifications and compliances: BSMI; CB; CCC; CE; EAC; Grade 2; CSA; NRTL; EAC; E-standby; EUP Lot-6; FCC; GB; HRN N NO.201; IES; IEC 60950-1; IS 1121; ISO 9241-307; KC; KCC; MEPS; Microsoft WHQL; Certification (Windows 10, Windows 8 and Windows 7); PSB; RCM; SABS IEC 60950-1; SASO; SmartWay Transport Partnership (NA); TUV Bauart; VCCI; VSD; Low blue light

Warranty: 1 year limited warranty

Box Content: AC power cord; Documentation; HDMI cable; Warranty card; Set up poster; Power adapter


© Copyright 2018 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein. EPEAT® registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country. See HP’s 3rd party option store for solar energy accessory at www.hp.com/go/options All other trademarks are the property of their respective owners.

May 2018