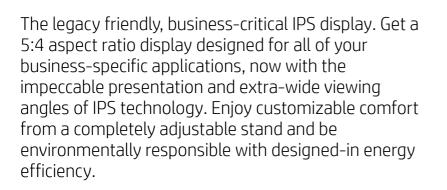
HP EliteDisplay E190i 18.9-inch LED Backlit IPS Monitor







Now see everything.

• Get great 178-degree viewing angles and stunning color integrity from In-Plane Switching (IPS) technology. Accurately view sharp images and consistent color from almost any angle—with less distortion than conventional TN (Twisted Nematic) panels.

Stay the course.

• Keep the 5:4 aspect ratio that your business-specific enterprise and public sector applications are designed to work with. Enjoy ample space for all your tasks on the 18.89-inch diagonal screen.

Power through your day in comfort.

• Find your most comfortable viewing position with customizable tilt, height adjustment, swivel, and pivot settings.

Help control your environmental impact.

 Reduce power consumption and help lower your costs with an intelligent, energy efficient design that's ENERGY STAR[®] qualified and EPEAT[®] 2019 registered.¹



HP EliteDisplay E190i 18.9-inch LED Backlit IPS Monitor Specifications Table







Display size (diagonal)	18.9"
Brightness	250 cd/m ²¹
Contrast ratio	1000:1 static; 3000000:1 dynamic ¹
Response Ratio	8 ms gray to gray ¹
Product colour	Meteorite bezel, black chassis/stand
Aspect ratio	5:4
Native resolution	1280 x 1024
Resolutions supported	1280 x 1024; 1280 x 800; 1024 x 768; 800 x 600; 720 x 400; 640 x 480
Display features	Anti-glare; Anti-static; In plane switching; Language selection; On-screen controls; Plug and Play; User programmable
User controls	Menu; Minus ("-"); Plus ("+"); OK; Power
Input signal	1 VGA; 1 DVI-D; 1 DisplayPort
Ports and Connectors	3 USB 2.0 (one upstream, two downstream)
Environmental	Operating temperature: 0 to 40°C; Operating humidity: 15 to 80% RH
Power	Input voltage: 100 to 240 VAC
Power consumption	28 W (maximum), 25 W (typical), < 0.5 W (standby)
Dimensions	16.4 x 1.8 x 13.6 in; 41.7 x 4.7 x 34.7 cm
Weight	10.8 lb; 4.9 kg
Physical security features	Security Lock-ready
Energy efficiency compliance	ENERGY STAR [®] certified; EPEAT [®] 2019 registered
Certification and compliance	TCO Certified; CECP eco label (China Energy Conservation Program); SEPA eco label (China); TGM eco label(Taiwan Green Mark); EuP lot6 Tier2; China Energy Label (CEL); China MEPS; Korea MEPS (E-standby); ISO 9241-307; Requirements; CSA 60950-1; UL 60950-1; EN55022 Class B; EN60950 -1; CNS 13438 Class B; IEC 60950-1; GS Mark; TUV Approvals; VCCI Approvals; KC and KCC (Korean) Requirements; CE Marking; FCC Part 15 class B Approval; CCC; IT ECO (EDS); EN55024 Class B; CISPR Requirements; SmartWay - NA only - Energy logistics
Environmental specifications ²	Mercury-free display backlights; Arsenic-free display glass; Low halogen
What's in the box	Monitor; VGA cable; DisplayPort cable (select regions); USB cable; Warranty card and CD; Monitor driver (ICM/INF); Auto adjustment pattern utility software; Adobe Acrobat Reader software; HP Display Assistant software
Expansion Solutions	Your ideal compact, space saving configuration begins with a HP EliteDisplay E190i monitor combined with an HP Integrated Work Center Stand - USDT/Thin Clients (LH526AA) with attached Ultra Slim Desktop or Thin Client PC for a small footprint, All-in- Two form factor.
Warranty	3 year limited warranty including 3 year of parts and labour. Certain restrictions and exclusions apply.

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Messaging Footnotes

¹ EPEAT® registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.

² External power cords, cables and peripherals are not low halogen. Service parts obtained after purchase may not be low halogen.
⁴ HP Care Pack Services are sold separately. Service levels and response times for HP Care Pack Services may vary depending on your geographic location. Service starts from date of hardware purchase. Restrictions and limitations apply. See www.hp.com/go/cpc for details.

Technical Specifications Footnotes

¹ All specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower. ² External power supplies, power cords, cables and peripherals are not low halogen. Service parts obtained after purchase may not be low halogen.

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