

HP ProDisplay P201 20-inch LED Backlit Monitor

Your everyday business monitor just got an upgrade. Practical, reliable, stylish, and environmentally conscious with a little more room to roam. What's not to love?



Efficiently grow and maintain your business with proven HP quality and reliability, a stable lifecycle, HP accessory compatibility, and energy savings. Do more every day and help save money with a monitor that goes the distance.

Essential business features

Support your business needs wherever you need a solid performing monitor at a competitive price with a 20-inch diagonal LED business display that delivers vibrant text and graphics presentation and is thin, light, and easy to position.

Wide viewing angles deliver clear views for single and multiple users. High contrast ratios and fast response times keep your content crisp and readable throughout the day. Work comfortably with up to 30 degrees of tilt, and easily connect to devices with convenient VGA and DVI inputs. Minimize clutter and simplify setup and deployment with the internal power supply.

Compatibility with HP accessories

Customize your work space with options like the HP Quick Release, HP Speaker Bar, and HP USB Graphics Adapter.¹ Free up valuable space and lift the monitor off the desk with a 100-mm standard VESA pattern that supports swing arm and wall mounting.¹

Stability now and peace of mind for the future

Maintain product consistency across staggered deployments, ease transitions, and help reduce support costs with a minimum one-year lifecycle commitment from HP. Support identical installations and unify operations worldwide with product availability in 145+ countries. Get improved reliability from HP quality testing that puts our monitors through their paces before you do. Rest assured with the three-year standard limited warranty. Select optional HP Care Pack Services² to extend your protection.

Earn your environmental stripes

Help reduce power consumption and energy costs with an intelligent, energy-efficient design. Mercury-free LED backlighting, a BFR/PVC-free design³, and arsenic-free⁴ display glass are just a few of the display's responsible details. Lower your overall bottom line with award-winning eco-certifications, including ENERGY STAR®, EPEAT® Gold⁵, and TCO.



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Part number	C9F26AA
Panel type	TN with LED backlight
Viewable image area	50.8 cm (20 in) diagonally measured
Viewing angle	Horizontal: 170 degrees
	Vertical: 160 degrees
Brightness ⁶	250 nits (cd/m²)
Contrast ratio ⁶	Static: 1000:1
	Dynamic: 3,000,000:1
Response rate ⁶	5 ms
Frequency	Horizontal: 24 KHz-83 KHz
	Vertical: 50 Hz-76 Hz
Aspect ratio	16:9
Native resolution	1600 x 900 @ 60 Hz
Resolutions supported	640 x 480@ 60 Hz, 720 x 400@ 70 Hz, 800 x 600@ 60 Hz , 1024 x 768@ 60 Hz, 1280 x 720 @ 60 Hz, 1280 x 1024 @ 60 Hz, 1440 x 900 @ 60 Hz, 1600 x 900 @ 60 Hz
Input signal	VGA, DVI with HDCP support
User controls (on-screen display)	Menu, Minus ("-"), Plus ("+"), "OK"/Auto and Power
Power consumption	Maximum: 22 W
	Typical: 22 W
	Power saving: 0.5 W
Dimensions (w x d x h)	Unpacked : 48,2 x 15,11 x 35,92 cm (18.98 x 5.95 x 14.14 in)
	Head only : 48,2 x 4,75 x 29,41cm (18.98 x 1.87 x 11.57 in)
Weight	Unpacked : 3,5 kg (7.7 lb)
	Head only: 2.9 kg (6.4 lb)
Base features	Tilt: -5 degrees to +25 degrees
Environmental	Operating : 5° to 35° C (41° to 95° F)
	Non-operating: -20° to 60° C (-34° to 140° F)
Certification and compliance	TCO Displays, ISO 9241-307, CISPR Requirements, VCCI Approvals, KC and KCC (Korean) Requirements, CSA 60950-1, UL 60950-1, EN55022 Class B, CNS 13438 Class B, IEC 60950-1, China Energy Label (CEL), China MEPS, Korea MEPS (pending, Energy Boy), SmartWay – NA only - Energy logistics, EUP Lot 6 Tier 1 AS/NZS 3548 Class B Approval, "GS" Mark, TUV Approvals, GEEA, CE Marking, FCC Part 15 class B Approval, ENERGY STAR® qualified, EN55024 Class B, EN60950 -1, CUL, CCIB, CCEE, IT ECO (EDS), EPEAT® Gold ⁵ (select regions)
Limited warranty	Three-year parts, labor, and on-site service (3/3/3) standard limited warranty. Optional HP Care Pack Services ² are extended service contracts that extend your protection beyond the standard warranties.

- 1. Each accessory and mounting hardware is sold separately.
- 2. 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. HP Care Pack Services extend service contracts beyond the standard warranties. To choose the right level of service for your HP product, use the HP Care Pack Services Lookup Tool at www.hp.com/go/lookuptool. Additional HP Care Pack Services information by product is available at www.hp.com/hps/carepack.
- 3. Meeting the industry definition of 'BFR/PVC-free' per the iNEMI Position Statement on "Low Halogen" Electronics. Plastic parts incorporated into the chassis generally contain < 1000 ppm (0.1%) of bromine or chlorine. Printed circuit board and substrate laminates generally contain < 1500 ppm (0.15%) of total bromine and chlorine. Service parts after purchase may not be BFR/PVC-free. External accessories, including power supplies, power cords, and peripherals are not BFR/PVC-free.
- 4. Arsenic and its compounds were not detected using U.S. EPA test methods 3052/6010b by ICP-AES with a MDL 10 ppm.
- 5. EPEAT® Gold where HP registers commercial display products. See www.epeat.net for registration status in your country.
- 6. All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower.



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