HP 22 All-in-One PC 22-c0030na



Beautiful All-in-One design. Built to perform.

This beautiful, powerful All-in-One PC has the storage to satisfy all your family's needs and help you get things done. Whether it's for work or play—you've found highly attractive design to match high performance.







Space and performance

With a high performance processor and enough storage for you and your family, seamlessly go from sending work emails to uploading vacation photos with ease.



A centerpiece for the home

Bring home a modern look and feel. This All-in-One PC displays more with an ultra-thin bezel and has an adjustable tilt stand allowing you to work from multiple perspectives. Designed to brighten any



Peace of mind you deserve

This PC makes it easy to stay connected to family and friends. Includes an HD camera—equipped with a slide switch for privacy—plus, built-in speakers and easy Wi-Fi connectivity. Now, you can stay in touch while maintaining peace of mind.







HP 22 All-in-One PC 22-c0030na

Featuring

Micro Edge display

By squeezing a larger screen into a smaller frame, this ultra-thin, barely visible bezel revolutionizes your display's appearance with a beautifully efficient design.

HP Privacy Camera switch

This innovative webcam has a switch designed to cover the camera and disable video when not in use, keeping you safe online.

Quad front-facing speakers

Pump up the volume to your favorite music, movie or game. When your audio is directed towards you, nothing comes between you and your entertainment.

Quality everyone can count on

Life can be unpredictable, but your HP All-in-One shouldn't be. Backed by over 100 individual tests, our laptops go through it all to deliver durability you can trust and reliability you can count on.

HP 22 All-in-One PC 22-c0030na







Specifications

Performance

Operating system

Windows 10 Home 64

Processor

AMD Dual-Core A9-9425 APU (3.1 GHz base frequency, up to 3.7 GHz burst frequency, 1 MB cache)

Processor family: AMD Dual-Core A-Series processor ^{6,7}

Memory

4 GB DDR4-2133 SDRAM (1 x 4 GB); Total slots: 2 SODIMM

Transfer rates up to 2133 MT/s.

Storage

1 TB 7200 rpm SATA

DVD-Writer Dropbox

Graphics Integrated: AMD Radeon™ R5 Graphics;

Audio

DTS Studio Sound™, dual 2 W speakers

Display

54.6 cm (21.5") diagonal FHD IPS anti-glare WLED-backlit three-sided micro-edge (1920 x 1080)

Power

65 W external AC power adapter;

Connectivity

Network interface

Integrated 10/100/1000 GbE LAN

Wireless connectivity

Realtek 802.11b/g/n/a/ac (1x1) and Bluetooth® 4.2 combo

Rear: 1 headphone/microphone combo; 2 USB 2.0; 2 USB 3.0

3-in-1 memory card reader

Video connectors

1 HDMI-out 1.4

Webcam

HP Privacy HD Camera with integrated digital microphone

Design

Product color

Snow white

Software

HP apps

HP Audio Switch; HP JumpStart

Software

Netflix; 1 month trial for new Microsoft® Office 365 customers

Service & support

McAfee LiveSafe¹

Additional information

Part Number

P/N: 6RS73EA #ABU

UPC/EAN code: 193905488681

Energy efficiency compliance

ENERGY STAR® certified; EPEAT® Silver registered

Weight

5.39 kg;

Packed: 7.76 kg

Dimensions

49.03 x 1.43 x 39.07 cm; Packed: 24.8 x 59.8 x 48.3 cm

Warranty

1 year limited parts, labour, and pickup and return service.; You can expand the warranty coverage of your product to reach up to 3 years in total; for more information go to the "Options and accessories" web section on hp.com product pages.

Included accessories

HP Wireless White Keyboard with volume control

HP Wireless White Mouse

Recommended accessories

* Not included.



HP Wireless Mouse X3000 (Pike Silver) 2HW68AA



HP Black S6500 Wireless Speaker N5G09AA



HP Earbuds Black

Warranty services*



3-year pickup and return



²⁵ GB of free online storage for one year from date of registration. For complete details and terms of use, including McAfee LiveSafe 30-day free trial offer Internet access required. First 30 days included. Subscription required for it Multicone is designed to improve performance of certain software products. Not all customers or software application configurations. AMOS numbering is not a measurement of clock speed.
Max Boost Clock frequency performance varies depending on hardware, software and overall system configuration.

sscription required for live updates atterwards.) rs or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software and clock frequency will vary depending on application workload and your hardware and software