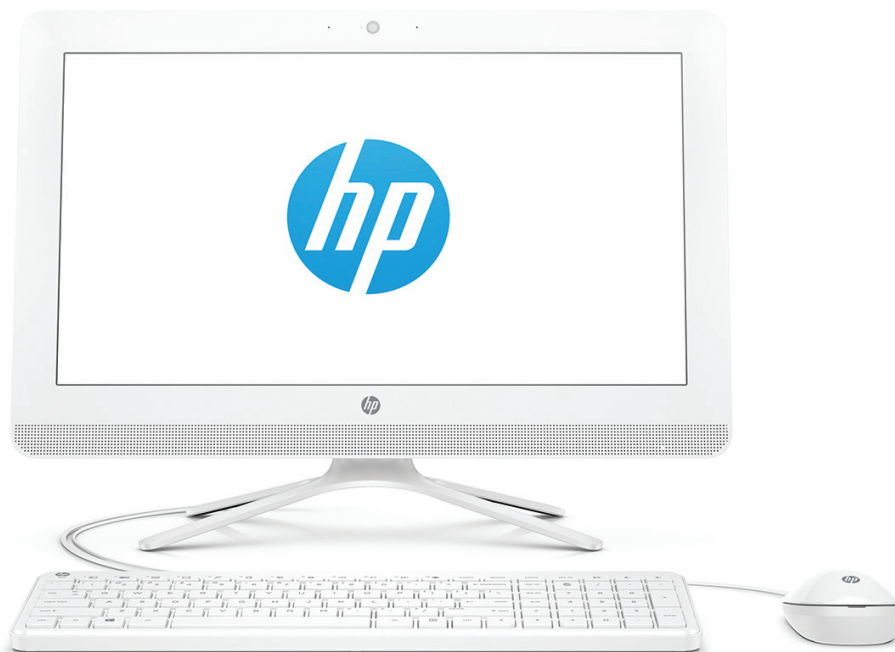




# HP All-in-One PC 20-c401ur

Redesigned. Reliable. Ready for you.

Whether your family is looking to surf, stream or tackle that next big assignment, this budget friendly All-in-One has been redesigned to give everyone what they need. A splash of color and reliable, trusted performance make this the perfect living room go-to.



### Powered for every day

The latest processors<sup>1</sup>, plenty of storage and a range of IPS display sizes power your content and give the whole family an awesome view. Now everyone can get connected without slowing down.

### Quality everyone can count on

With over 100 tests<sup>2</sup>, you can depend on your HP All-in-One to help your family through every homework assignment, school project, and all-day movie binges.

### A pop of personality

A little bit of color can really bring a whole room to life, so we redesigned our All-in-One with a new, stylish stand design and a colorful ripple pattern.

<sup>1</sup> Multi-core is designed to improve performance of certain software products. Not all customers 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 configurations. <sup>2</sup> HP Total Test Process testing is not a guarantee of future performance under these test conditions. Damage under the HP Total Test Process test conditions or any accidental damage requires an optional HP Accidental Damage Protection Care Pack.

## Featuring

### Intel® Celeron™ processor (dual core)

The perfect combination of performance, power consumption, and value helps your device run smoothly and reliably with two processing cores to handle all your tasks.

### 802.11 a/c (1x1) WLAN & Bluetooth® 4.2

Stay connected to Wi-Fi and to Bluetooth® accessories with wireless technology.

### Re-writable DVD drive

Watch and write DVDs using the integrated optical drive.

### DDR4 RAM options

Designed to run more efficiently and more reliably at faster speeds, DDR4 is the future of RAM. With its higher bandwidth, everything from multi-tasking to playing games gets a performance boost.

### Hard drive storage

Don't worry about growing your collection of digital movies, songs, and pictures. With massive storage options you can save it all, and still have plenty of room left over.

### Face-to-face from anywhere

Enjoy the crisp details and clarity of video chats with the extended family or conference calls for work. With a great webcam it's never been easier to stay in touch and get your work done.

### USB 2.0 connector

There's no need for adapters with the classic USB 2.0 connector. Easily connect any of your existing USB peripherals without paying extra for unnecessary dongles.

### USB 3.0 connector

There's no need for adapters with the full-size USB 3.0 connector. Easily connect any of your existing USB peripherals without paying extra for unnecessary dongles.

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<sup>3</sup> Wireless access point and Internet service required. Availability of public wireless access points limited. The specifications for the 802.11ac WLAN are draft specifications and are not final. If the final specifications differ from the draft specifications, it may affect the ability of the laptop to communicate with other 802.11ac WLAN devices. Bluetooth® is a trademark owned by its proprietor and used by HP Inc. under license.

<sup>4</sup> Actual speeds may vary. Don't copy copyright-protected materials.

## HP All-in-One PC 20-c401ur



### Specifications

#### Performance

**Operating System**

FreeDOS 2.0

**Processor**

Intel® Celeron® J4005 (2 GHz base frequency, up to 2.7 GHz burst frequency, 4 MB cache, 2 cores)

Processor family: Intel® Celeron® processor

**Memory**

4 GB DDR4-2400 SDRAM (1 x 4 GB); Total slots: 2 SODIMM  
Transfer rates up to 2400 MT/s.

**Storage**

500 GB 7200 rpm SATA

DVD-Writer

**Graphics**

Integrated: Intel® UHD Graphics 600;

**Audio**

DTS Studio Sound™, dual 2 W speakers

**Display**

49.53 cm (19.5") diagonal FHD VA anti-glare WLED-backlit (1920 x 1080)

**Power**

65 W external AC power adapter

#### Connectivity

**Network interface**

Integrated 10/100/1000 GbE LAN

**Wireless connectivity**

802.11a/b/g/n/ac (1x1) and Bluetooth® 4.2 combo<sup>3</sup>

**Ports**

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

3-in-1 memory card reader

**Video connectors**

1 HDMI-out 1.4

**Webcam**

HP Webcam with dual array digital microphone

#### Design

**Product Color**

Snow white

#### Software

**HP Apps**

#### Additional information

**Part Number**

P/N: 4GU78EA #ACB

UPC/EAN code: 192545794534

**Weight**

4.4 kg; Packed: 6.92 kg

**Dimensions**

49.5 x 18.4 x 37 cm; Packed: 59.4 x 22.7 x 47.6 cm

**Warranty**

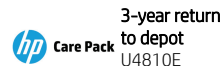
1 year limited parts, labour, and carry-in service.; You can expand the warranty coverage of your product to reach up to 3 years in total; for more information, check with your HP reseller.

**Included accessories**

USB white wired Windows 8 keyboard

USB white wired optical mouse

### Warranty services\*



<sup>3</sup> Support for 802.11 ac feature are dependent on country regulations. The following countries restrict the use of 802.11 ac: Russia, Ukraine, Belarus, Kazakhstan and Egypt. Actual speeds will be vary based on range, connections, size of network and other factors. Accessing the wireless network requires a Wifi-enabled device. Range will vary with site conditions. <sup>6</sup> Multi-core is designed to improve performance of certain software products. Not all customers 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 configurations. Intel's numbering is not a measurement of higher performance. Intel, Pentium, Intel Core, Celeron, Intel logo and the Intel Inside logo are trademarks of Intel Corporation in the U.S. and other countries. <sup>7</sup> Intel® Turbo Boost performance varies depending on hardware, software and overall system configuration. See <http://www.intel.com/technology/turboboost/> for more information.

