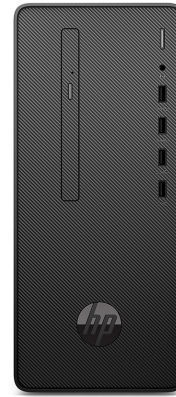




# HP Desktop Pro G2

Ready for work

Take on your everyday work with the affordably priced HP Desktop Pro equipped with the computing power you need and a price that fits your budget.



HP recommends Windows 10 Pro.

- Windows 10<sup>1</sup>

## Simply powerful

- Designed to be easy to set up and use, the space-saving HP Desktop Pro lets you power through the day with an optional 8th gen Intel® Core™ processor<sup>2</sup> and up to 16GB of DDR4 memory.<sup>3</sup>

## Ready to grow

- Eight USB Ports, two video outputs, two PCIe x1, one PCIe x16, and one PCI slot provides expandability for the future. Optional serial<sup>3</sup>, PS/2<sup>3</sup>, and parallel ports<sup>3</sup> ensure compatibility with existing technology.

## A wise investment

- Affordably meet the demands of your business with a reliable desktop equipped with the essential legacy features you need to support existing computing requirements.

## Featuring

- Power through your day with Windows 10 Pro and the powerful security, collaboration and connectivity features from HP.
- An optional 8th gen Intel® Core™ processor provides plenty of power to help keep up with daily tasks to keep your business moving.
- Get fast and easy connections with optional Gigabit LAN and WLAN featuring 802.11 ac protocol and Bluetooth® 4.2 connectivity.
- Spend less time and get right to the updates you need with HP Support Assistant.
- Help protect your investment and your data with firmware TPM and a security lock slot.
- Select from high capacity HDD options and speedy SSD options.

## HP Desktop Pro G2 Tabela de especificações



<b>Sistemas operativos disponíveis</b>	Windows 10 Pro 64 – HP recommends Windows 10 Pro. <sup>1</sup> Windows 10 Home 64 <sup>1</sup> Windows 10 Home Single Language 64 <sup>1</sup> FreeDOS
<b>Família de processadores<sup>3</sup></b>	Intel® Celeron® processor (G4900 is Windows 10 only); Intel® Pentium® processor (G5400 is Windows 10 only); 8th Generation Intel® Core™ i3 processor (i3-8100); 8th Generation Intel® Core™ i5 processor (i5-8500)
<b>Processadores disponíveis<sup>4,7</sup></b>	Intel® Core™ i3-8100 with Intel® UHD Graphics 630 (3.6 GHz, 6 MB cache, 4 cores); Intel® Core™ i5-8400 with Intel® UHD Graphics 630 (2.8 GHz base frequency, up to 4 GHz with Intel® Turbo Boost Technology, 9 MB cache, 6 cores); Intel® Celeron® G4900 with Intel® UHD Graphics 610 (3.1 GHz, 2 MB cache, 2 cores); Intel® Core™ i5-8500 with Intel® UHD Graphics 630 (3 GHz base frequency, up to 4.1 GHz with Intel® Turbo Boost Technology, 9 MB cache, 6 cores); Intel® Pentium® Gold G5400 with Intel® UHD Graphics 610 (3.7 GHz, 4 MB cache, 2 cores)
<b>Chipset</b>	Intel® H370
<b>Factor de forma</b>	Microtower
<b>Memória máxima</b>	16 GB DDR4-2666 SDRAM <sup>8</sup> Transfer rates up to 2666 MT/s.
<b>Slots de memória</b>	2 DIMM
<b>Armazenamento interno</b>	500 GB até 1 TB 7200 rpm SATA HDD <sup>9</sup> 128 GB até 256 GB SATA SSD <sup>9</sup>
<b>Unidade óptica</b>	HP 9.5 mm Slim DVD-ROM; HP 9.5 mm Slim DVD-Writer <sup>10</sup>
<b>Placa gráfica disponível</b>	Integrated: Intel® UHD Graphics 630; Intel® UHD Graphics 610 <sup>12</sup>
<b>Áudio</b>	Realtek ALC3601 codec, combo microphone/headphone jack, line-in and line-out rear ports (3.5 mm), HD audio
<b>Slots de expansão</b>	1 M.2 2230; 1 PCI; 1 PCIe x16; 2 PCIe x1 <sup>17</sup>
<b>Portas e Ligações</b>	Front: 1 headset connector; 4 USB 3.1 Gen 1 Rear: 1 audio-in; 1 audio-out; 1 HDMI 2.0; 1 power connector; 1 RJ-45; 1 VGA; 4 USB 2.0 Optional: 1 parallel; 1 PS/2; 1 serial
<b>Dispositivos de Entrada</b>	Wired Standalone Keyboard <sup>15</sup> ; HP USB Wired Optical Mouse <sup>15</sup> ;
<b>Comunicações</b>	LAN: Integrated Realtek RTL8111HSH-CG GbE ; WLAN: Realtek RTL8821CE-CG 802.11 a/b/g/n/ac (1x1) with Bluetooth® M.2 PCIe® <sup>11</sup> ;
<b>Baixas de Unidade</b>	One 9 mm slim ODD; One 3.5" (2.5") HDD
<b>Meio ambiente</b>	Temperatura para funcionamento: -5 to 50°C; Humidade para funcionamento: 15 to 90% RH
<b>Software disponível</b>	Bing search for IE11; HP Hotkey Support; HP PC Hardware Diagnostics UEFI; HP Support Assistant; HP System Event Utility; Buy Office (sold separately); HP JumpStarts <sup>18</sup>
<b>Gestão de segurança</b>	Lock slot; Padlock loop <sup>20</sup>
<b>Energia/Alimentação</b>	180 W internal power supply, up to 90% efficiency, active PFC
<b>Dimensões</b>	13.6 x 26.18 x 31 cm (With bezel.)
<b>Peso</b>	4.32 kg (Exact weight depends on configuration.)
<b>Conformidade com standards de eficiência energética</b>	ENERGY STAR® certified; EPEAT® Silver <sup>21</sup>
<b>Garantia</b>	1 year (1-1-1) limited warranty and service offering includes 1 year of parts, labor and on-site repair. Terms and conditions vary by country. Certain restrictions and exclusions apply.

## HP Desktop Pro G2

### Acessórios e serviços (não incluídos)

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#### Teclado fino USB Business HP



Obtenha uma rápida introdução de dados e uma rápida conectividade USB com o Teclado fino USB Business HP, concebido para complementar os PCs Empresariais HP de 2015. Comprovado desempenho e confiabilidade para oferecer uma máxima proteção do investimento. Oferece a combinação perfeita de desempenho, fiabilidade e proteção do investimento em qualquer ambiente de TI. Para aquelas empresas que necessitem de estabilidade superior e gestão com custos reduzidos ou desktops com tecnologia comprovada, relação desempenho/preço superior e uma grande variedade de funções ou até PCs de nível inicial que equilibrem preço e capacidades de computação essenciais - a família HP Desktop tem a solução.

**Número do produto: N3R87AA**

#### SSD SATA HP TLC de 256 GB



Aumente as capacidades de armazenamento do seu computador de secretária com a unidade SSD SATA HP TLC de 256 GB<sup>1</sup>, que inclui flash TLC e a mesma fiabilidade que tem nas unidades SSD que já possui. Aumente as capacidades de armazenamento do seu computador de secretária com a unidade SSD SATA HP TLC de 256 GB<sup>1</sup>, que inclui flash TLC e a mesma fiabilidade que tem nas unidades SSD que já possui. Oferece a combinação perfeita de desempenho, fiabilidade e proteção do investimento em qualquer ambiente de TI. Para aquelas empresas que necessitem de estabilidade superior e gestão com custos reduzidos ou desktops com tecnologia comprovada, relação desempenho/preço superior e uma grande variedade de funções ou até PCs de nível inicial que equilibrem preço e capacidades de computação essenciais - a família HP Desktop tem a solução.

**Número do produto: P1N68AA**

#### Rato Óptico com Deslocamento USB HP



Utilizando a mais recente tecnologia de sensibilidade ótica, o rato HP USB Optical Scroll Mouse regista movimentos exatos sobre uma variedade de superfícies sem um tapete para rato. Comprovado desempenho e confiabilidade para oferecer uma máxima proteção do investimento. Oferece a combinação perfeita de desempenho, fiabilidade e proteção do investimento em qualquer ambiente de TI. Para aquelas empresas que necessitem de estabilidade superior e gestão com custos reduzidos ou desktops com tecnologia comprovada, relação desempenho/preço superior e uma grande variedade de funções ou até PCs de nível inicial que equilibrem preço e capacidades de computação essenciais - a família HP Desktop tem a solução.

**Número do produto: QY777AA**

#### HP 3 year Next business day Onsite Desktop Only Hardware Support



Receive 3 years of next business day onsite HW Support from an HP-qualified technician for your computing device, if the issue cannot be solved remotely.

**Número do produto: U6578E**

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## HP Desktop Pro G2

### Rodapés com mensagens

- <sup>1</sup> Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers and/or software to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com/>.
- <sup>2</sup> Intel® Core™ processors are optional. Multicore 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, branding and/or naming is not a measurement of higher performance.
- <sup>3</sup> Sold separately or as an optional feature.
- <sup>4</sup> Sold separately or as an optional feature. 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 notebook to communicate with other 802.11ac WLAN devices.

### Rodapés com especificações técnicas

- <sup>1</sup> Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software or BIOS update to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com/>.
- <sup>3</sup> Your product does not support Windows 8 or Windows 7. In accordance with Microsoft's support policy, HP does not support the Windows 8 or Windows 7 operating system on products configured with Intel® 8th generation and forward processors or provide any Windows 8 or Windows 7 drivers on <http://www.support.hp.com>.
- <sup>4</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, branding and/or naming is not a measurement of higher performance.
- <sup>7</sup> Intel® Turbo Boost technology requires a PC with a processor with Intel Turbo Boost capability. Intel Turbo Boost performance varies depending on hardware, software and overall system configuration. See [www.intel.com/technology/turboboost](http://www.intel.com/technology/turboboost) for more information.
- <sup>8</sup> Memory modules support data transfer rates up to 2666 MT/s; actual data rate is determined by the system's configured processor. See processor specifications for supported memory data rate.
- <sup>9</sup> For hard drives and solid state drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 36 GB (for Windows 10) of system disk is reserved for the system recovery software.
- <sup>10</sup> Optical drives are optional or add on features. HD-DVD disks cannot be played on this drive. No support for DVD-RAM. Actual speeds may vary. Don't copy copyright-protected materials. Double Layer discs can store more data than single layer discs. Discs burned with this drive may not be compatible with many existing single-layer DVD drives and players.
- <sup>11</sup> Wireless access point and internet service required. Availability of public wireless access point limited.
- <sup>12</sup> Intel® UHD Graphics 610: integrated on Pentium® Gold G5400, and Celeron® G4900; Intel® UHD Graphics 630: integrated on 8th gen Core i5/i3 processors.
- <sup>15</sup> Availability may vary by country.
- <sup>17</sup> (1) M.2 2230 socket for WLAN.
- <sup>18</sup> HP Support Assistant requires Windows and Internet access.
- <sup>20</sup> Locks sold separately.
- <sup>21</sup> EPEAT® registered where applicable. EPEAT registration varies by country. See [www.epeat.net](http://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](http://www.hp.com/go/options).

Registe-se para atualizações [www.hp.com/go/getupdated](http://www.hp.com/go/getupdated)

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