

# HP RP9 G1 Retail System Model 9018 POS terminal (T0F14EA#ABB)

Intel Core i3-6100 (3.7GHz, 3MB), 4GB (1 x 4GB) DDR4 SDRAM, 500GB 7200 rpm SATA, Intel HD Graphics 530, 46.99 cm (18.5 ") HD anti-glare touch (1366 x 768), FreeDOS 2.0



## Price details:

Price excl. VAT: 1,529.97 €

Eco fees: 0.00 €

VAT 21 %: 321.29 €

## Product details:

Product code: T0F14EA#ABB

EAN: 0889899186237

Manufacturer: HP

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**1,851.26 €**

\* VAT included

Deliver a stylish and engaging experience to your customers with the modern, versatile HP RP9 Retail System, an All-in-One (AiO) that combines powerhouse performance with reliable engineering.

Make a big impression in a small footprint

- Create a welcoming point of contact for your customers with a contemporary design that has edge-to-edge, 46,99 cm (18.5") diagonal, 10-point multi-touch glass and optional integrated peripherals.

Powerhouse performer

- Deploy the system-available with 6th generation Intel® processors, M.2 storage, a bay for a 6,35 cm (2.5") SSD or HDD, efficient DDR4 memory, and wired or wireless network connectivity-anywhere you need a reliable, high-performance All-in-One.

Versatility for every demand

- Customize each system for your specific usability requirements-in a kiosk, on a counter or a pole-with mounting and hardware options. Choose your processor, operating system, peripherals, and more.

Designed and tested to work as hard as you do

- Make a confident IT choice with a reliability-tested system that has built-in security and manageability, a stable 5-year lifecycle for consistent, staggered installations, and is backed by a 3-year limited warranty and optional HP Care Pack.

## Main specifications:

### Display

Display diagonal:	18.5 "
Display resolution:	1366 x 768 pixels
Touchscreen:	Y
Display brightness:	300 cd/m <sup>2</sup>
Touchscreen technology:	Projected capacitive system
Contrast ratio (typical):	1000:1
Viewing angle, horizontal:	170 °
Viewing angle, vertical:	160 °
Response time:	5 ms
Aspect ratio:	16:9

### Processor

Processor frequency:	3.7 GHz
Processor family:	Intel Core i3

Processor model:	i3-6100
Processor cores:	2
Processor cache:	3 MB
Processor threads:	4
System bus rate:	8 GT/s
Motherboard chipset:	Intel Q170
<b>Memory</b>	
Internal memory:	4 GB
Internal memory type:	DDR4-SDRAM
Maximum internal memory:	32 GB
Number of memory slots:	2
Memory slots type:	SO-DIMM
Memory clock speed:	2133 MHz
<b>Storage</b>	
Total storage capacity:	500 GB
Storage media type:	HDD
Hard drive capacity:	500 GB
Hard drive interface:	Serial ATA
Hard drive speed:	7200 RPM
<b>Graphics</b>	
Graphics adapter manufacturer:	Intel
Graphics adapter:	HD Graphics 530
<b>Multimedia</b>	
Built-in speaker(s):	Y
Number of speakers:	2
<b>Networking</b>	
Ethernet LAN:	Y
Ethernet LAN data rates:	10,100,1000 Mbit/s
<b>Ports &amp; interfaces</b>	
Ethernet LAN (RJ-45) ports:	1
USB 2.0 ports quantity:	2
USB 3.0 (3.1 Gen 1) Type-A ports quantity:	2
Powered USB:	Y
DisplayPorts quantity:	1
DisplayPort version:	1.2
Line-in:	Y
Line-out:	Y
RS-232 ports:	2
<b>Design</b>	
Chassis type:	All-in-one
<b>Software</b>	
Operating system installed:	FreeDOS
<b>Power</b>	
AC input voltage:	100-240 V
AC input frequency:	50/60 Hz
Power supply:	230 W
<b>Certificates</b>	
Energy Star certified:	Y
<b>Ergonomics</b>	
VESA mounting:	Y
VESA mounting interfaces:	100 x 100 mm
<b>Weight &amp; dimensions</b>	
Width (with stand):	462.2 mm
Depth (with stand):	249 mm
Height (with stand):	351.1 mm
Weight:	5600 g
<b>Security</b>	
Cable lock slot:	Y

\*PLEASE NOTE: Every effort has been made to ensure the accuracy of all information contained herein. Lasystems makes no warranty expressed or implied with respect to accuracy of the information, including price, editorials or specifications. Lasystems or its suppliers shall not be liable for incidental, consequential or special damages arising from, or as a result of, any electronic transmission or the accuracy of the information contained herein, even if Lasystems has been advised of the possibility of such damages. Product and manufacturer names are used only for the purpose of identification.