Technical Specifications
HP P27q G4 QHD Height Adjust Monitor


Front

1. Power LED

Technical Specifications
HP P27q G4 QHD Height Adjust Monitor


## Technical Specifications

Model: 8MB11AA


## Technical Specifications

|  | Height Adjustment Range VESA Mounting Security Lock Ready Detachable Base Warranty | Yes, 100 mm <br> Yes, 100 mm with integrated mount <br> Yes <br> Detached base and attached stand (PIVOT) for shipping 3/3/3 |
| :---: | :---: | :---: |
| On Screen Display (OSD) | On Screen Display User Controls | Brightness, Contrast, Color Control, Input Control, Image Control, Power Control, Menu Control, Management, Language, Information, Exit |
|  | User Programmable Modes | Yes, 20 |
|  | Monitor Control Buttons or Switches | Menu, Plus ("+")/Information/Auto-Adjustment, Minus ("")/Viewing Modes, OK/Next Active Input, Power |
|  | User-Assignable Function Buttons | Yes, 3 (7 options) |
|  | Languages | 10 (English, Spanish, German, French, Italian, Netherlands, Portuguese, Japanese, T-Chinese and S-Chinese) |
| Connector Types | HDMI | 1, HDMI 1.4 |
|  | VGA | 1, VGA |
|  | HDCP support | Yes, (HDMI) |
| Power and Operating Specs | Power Supply | Internal Power supply |
|  | Power Source | 100-240 VAC 50/60 Hz |
|  | Power Consumption - Maximum | 45 W |
|  | Energy Saving/Standby Mode | 0.5 W |
|  | Power Consumption - Typical | 40 W |
|  | Power cable length | 1.83 m |
| Operating Conditions | Operating Temperature - Celsius | $5^{\circ}-35^{\circ} \mathrm{C}$ |
|  | Operating Temperature - Fahrenheit | $41^{\circ}-95^{\circ} \mathrm{F}$ |
|  | Non-operating Temperature - Celsius | $-34^{\circ}-60^{\circ} \mathrm{C}$ |
|  | Non-operating Temperature - | $29^{\circ}-140^{\circ} \mathrm{F}$ |
|  | Fahrenheit |  |
|  | Operating Humidity | 20-80\% Relative Humidity (non-condensing) |
|  | Non-operating Humidity | 5-95\% |
|  | Operating Altitude | 0-5,000 m (16,400 ft.) |
|  | Non-operating Altitude | 0-12.192 m (40,000 ft.) |
| Environmental Features and Certifications | Mercury-free LED display backlighting | Yes |
|  | Arsenic-Free Display Glass | Yes |
|  | Agency Approvals and Certifications | CB /CCC / CEL /BSMI/cTUVus/CECP/CE/TUV Bauart/ IS09241-307/EAC/UAE /EC1062/Ukraine energy/ cTUVus/ FCC/ICES/ CEC/ NOM/ S-mark. |
|  | Microsoft WHQL Certification | Win 10, Win 8, Win 7 |
|  | China Energy Label | Grade 2 |
| Contains Recycled Plastics | Recyclable Plastics | YOUHO-1303B-JB 85\% RECYCLED |
|  | 1. All specifications represent the typical specifications provided by HP's component manufacturers, actual performance may vary either higher or lower. |  |

## Technical Specifications

External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.


## Technical Specifications

© Copyright 2020 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

ENERGY STAR is a registered trademark owned by the U.S. Environmental Protection Agency. DisplayPort ${ }^{T M}$ and the DisplayPort ${ }^{T M}$ logo are trademarks owned by the Video Electronics Standards Association (VESA ${ }^{\circledR}$ ) in the United States and other countries.

## Technical Specifications

## Change Log

| April 29, 2020 | V1 to V2 | Updated | Certifications |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

