МОНИТОРИ И ТЕЛЕВИЗОРИ > МОНИТОРИ

HP V22 22inch FHD 1920x1080 16:9 250nits 1000:1 5ms HDMI



Модел : 3912903
HP V22 22inch FHD 1920x1080 16:9 250nits 1000:1 5ms HDMI
HP V22 22inch FHD 1920x1080 16:9 250nits 1000:1 5ms HDMI (EN)
B B
ManufacturerHP INC.
Manufacturer Part No9SV80AA#ABB
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General
Display TypeLED-backlit LCD monitor / TFT active matrix
Energy ClassClass D
Energy Consumption per Year19 kWh
Diagonal Size22"
Viewable Size21.5"
Panel TypeTN
Aspect Ratio16:9
Native ResolutionFull HD (1080p) 1920 x 1080 at 60 Hz
Pixel Pitch0.248 mm
Pixel Per Inch102
Brightness250 cd/mBI
Contrast Ratio1000:1
Response Time5 ms (grey-to-grey)
Vertical Refresh Rate50 - 60 Hz
Horizontal Refresh Rate30 - 80 kHz
Horizontal Viewing Angle170
Vertical Viewing Angle160
Screen CoatingAnti-glare, 3H Hard Coating
Backlight TechnologyWLED
FeaturesLow Blue Light Mode, Flicker Free technology, 8-bit gamma
Dimensions (WxDxH)50.5 cm x 18.1 cm x 38.12 cm - with stand
Weight2.85 kg
Connectivity
InterfacesVGA HDMI
Mechanical
Display Position AdjustmentsTilt
Tilt Angle-5/+20
VESA Mounting Interface100 x 100 mm
Miscellaneous
FeaturesSecurity lock slot (cable lock sold separately), detachable stand, VESA interface support

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Included AccessoriesWall mount
Mounting KitIncluded
Compliant StandardsVCCI, C-Tick, NOM, CB, CCC, PSB, FCC, ISO 9241-307, KCC, WEEE, cTUVus, MEPS, TUV Bauart, E-Standby, CEC, UkrSEPRO, KC, CECP, CEL, EuP, EAC, ISC, SEPA, BIS, ICE
LocalisationEnglish / Europe
Security Slot TypeKensington security slot
Power
Input VoltageAC 120/230 V (50/60 Hz)
Power Consumption (On mode)13 W
Power Consumption SDR (On mode)13 kWh/1000h
Power Consumption (Typical)18.5 Watt
Power Consumption Stand by0.5 Watt
On / Off SwitchNo
Dimensions & Weight (Shipping)
Shipping Width56.7 cm
Shipping Depth12 cm
Shipping Height38.7 cm
Shipping Weight3.79 kg
Environmental Standards
TCO CertifiedTCO Certified Displays 8
ENERGY STAR CertifiedYes
Environmental Parameters
Min Operating Temperature5 B°C
Max Operating Temperature35 B°C
Humidity Range Operating20 - 80% (non-condensing)

Technical data provided by third party. We assume no liability for errors within these data.

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Цена : 0.00лв с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Fri 28 January, 2022