

Acer - B247Y_v : B247Y

| ENERGY STAR Unique ID:245899Brand Name:AcrModel Name:247Y_vModel Number:B47YProduct Type:MoiroProduct Type:IS LCDScreen Size (inches):24.18Screen Area (square inches):2000 S0.1900 S0.1 | Specifications | |
|---|---------------------------------------|--------------------------------------|
| Model Name:B247Y_vModel Number:B247YModel Number:B247YProduct Type:MonitorProduct Type:MonitorPanel Type:IPS LCDScreen Size (inches):23.8Screen Area (square inches):242.18Native Resolution (pixels):1080 x 1920Maximum Luminance (candelas per square meter):250.0Total Native Resolution (megapixels):2.1Signal or Data Interfaces:HDMI,VGAPower Source:Acto dc internal power supplyMonitor Total Energy Consumption12.78Monitor Total Energy Consumption12.78Markets:United States, Taiwan, Japan, Canada | ENERGY STAR Unique ID: | 2345989 |
| Model Number:B247YProduct Type:MonitorPanel Type:IPS LCDScreen Size (inches):23.8Screen Area (square inches):242.18Native Resolution (pixels):1080 x 1920Maximum Luminance (candelas per square meter):250.0Total Native Resolution (megapixels):2.1Model Features:Built-In SpeakersSignal or Data Interfaces:HDMI,VGAPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):2.78Markets:United States, Taiwan, Japan, Canada | Brand Name: | Acer |
| Product Type:MonitorPanel Type:IPS LCDScreen Size (inches):23.8Screen Area (square inches):442.18Native Resolution (pixels):1080 x 1920Maximum Luminance (candelas per square meter):25.00Total Native Resolution (megapixels):2.1Bill-In SpeakersBuilt-In SpeakersSignal or Data Interfaces:HDM./VGAPower Source:Act od cinternal power supplyMonitor Total Energy Consumption at 115 Notes (kWh/yr):2.78Model Features:Uited States, Taiwan, Japan, Canada | Model Name: | B247Y_v |
| Panel Type:IPS LCDScreen Size (inches):23.8Screen Area (square inches):422.18Native Resolution (pixels):1080 x 1920Maximum Luminance (candelas per square meter):25.0.0Total Native Resolution (megapixels):2.1Model Features:Built-In SpeakersSignal or Data Interfaces:HDMI,VGAPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 ots (kWh/yr):2.78In Mode Power (watts):12.78Markets:United States, Taiwan, Japan, Canada | Model Number: | B247Y |
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| Screen Area (square inches):242.18Native Resolution (pixels):1080 x 1920Maximum Luminance (candelas per square meter):250.0Total Native Resolution (megapixels):2.1Model Features:Built-In SpeakersSignal or Data Interfaces:HDMI,VGAPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):2.78On Mode Power (watts):12.78Markets:United States, Taiwan, Japan, Canada | Panel Type: | IPS LCD |
| Native Resolution (pixels):1080 x 1920Maximum Luminance (candelas per square meter):250.0Total Native Resolution (megapixels):2.1Model Features:Built-In SpeakersSignal or Data Interfaces:HDMI,VGAPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):12.78Dn Mode Power (watts):12.78Markets:United States, Taiwan, Japan, Canada | Screen Size (inches): | 23.8 |
| Maximum Luminance (candelas per square meter):250.0Total Native Resolution (megapixels):2.1Model Features:Built-In SpeakersSignal or Data Interfaces:HDMI,VGAPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):40.33On Mode Power (watts):12.78Markets:United States, Taiwan, Japan, Canada | Screen Area (square inches): | 242.18 |
| meter):Image: Comparison of the second of the s | Native Resolution (pixels): | 1080 x 1920 |
| Model Features:Built-In SpeakersSignal or Data Interfaces:HDMI,VGAPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):40.33On Mode Power (watts):12.78Markets:United States, Taiwan, Japan, Canada | • • • | 250.0 |
| Signal or Data Interfaces:HDMI,VGAPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):40.33On Mode Power (watts):12.78Markets:United States, Taiwan, Japan, Canada | Total Native Resolution (megapixels): | 2.1 |
| Power Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):40.33On Mode Power (watts):12.78Markets:United States, Taiwan, Japan, Canada | Model Features: | Built-In Speakers |
| Monitor Total Energy Consumption at 115 Volts (kWh/yr):40.33On Mode Power (watts):12.78Markets:United States, Taiwan, Japan, Canada | Signal or Data Interfaces: | HDMI,VGA |
| Volts (kWh/yr): 12.78 On Mode Power (watts): 12.78 Markets: United States, Taiwan, Japan, Canada | Power Source: | Ac to dc internal power supply |
| Markets: United States, Taiwan, Japan, Canada | ••• | 40.33 |
| | On Mode Power (watts): | 12.78 |
| Sleep Mode Power (watts): 0.2 | Markets: | United States, Taiwan, Japan, Canada |
| | Sleep Mode Power (watts): | 0.2 |
| Off Mode Power (watts): 0.15 | Off Mode Power (watts): | 0.15 |
| ENERGY STAR Certified: Yes | ENERGY STAR Certified: | Yes |

Additional Model Information

V247Y_v,V247Y,

UPC Codes

Captured On: 12/19/2021