

Acer - B247Y C_v : B247Y C

Specifications ENERGY STAR Unique ID: 2353660 Brand Name: Acer Model Name: B247Y C_v Model Number: B247Y C Product Type: Monitor Panel Type: IPS LCD Screen Size (inches): 23.8 Screen Area (square inches): 424.18 Native Resolution (pixels): 1080 x 1920 Maximum Luminance (candelas per square teater): 250.0 Model Features: Built-In Speakers Signal or Data Interfaces: Display,HDMI,USB Power Source: Ac to do external power supply Monitor Total Energy Consumption at 115 Volts (kWh/yr): 250 Markets: United States, Taiwan, Japan, Canada Sleep Mode Power (watts): 0.28 Off Mode Power (watts): 0.24 ENERGY STAR Certified: Yes ENERGY STAR Most Efficient: No		
Brand Name:AcerModel Name:B247Y C_VModel Number:B247Y CProduct 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:Display,HDMI,USBPower Source:Ac to dc external power supplyMonitor Total Energy Consumption at 115 volts (kWh/yr):39.98On Mode Power (watts):12.5Markets:United States, Taiwan, Japan, CanadaSleep Mode Power (watts):0.28Off Mode Power (watts):0.24ENERGY STAR Certified:Yes	Specifications	
Model Name: B247Y C_V Model Number: B247Y C Product Type: Monitor Panel Type: IPS LCD Screen Size (inches): 23.8 Screen Area (square inches): 242.18 Native Resolution (pixels): 1080 x 1920 Maximum Luminance (candelas per square meter): 250.0 Maximum Luminance (candelas per square meter): 2.1 Model Features: Built-In Speakers Signal or Data Interfaces: Display,HDMI,USB Power Source: Ac to dc external power supply Monitor Total Energy Consumption at 115 Volts (kWh/yr): 2.5 Markets: United States, Taiwan, Japan, Canada Sleep Mode Power (watts): 0.24 ENERGY STAR Certified: Yes	ENERGY STAR Unique ID:	2353660
Model Number:B247Y CProduct 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:Display,HDMI,USBPower Source:Ac to dc external power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):39.98On Mode Power (watts):12.5Markets:United States, Taiwan, Japan, CanadaSleep Mode Power (watts):0.28Off Mode Power (watts):0.24ENERGY STAR Certified:Yes	Brand Name:	Acer
Product Type: Monitor Panel Type: IPS LCD Screen Size (inches): 23.8 Screen Area (square inches): 242.18 Native Resolution (pixels): 1080 x 1920 Maximum Luminance (candelas per square meter): 250.0 Total Native Resolution (megapixels): 2.1 Model Features: Built-In Speakers Signal or Data Interfaces: Display,HDMI,USB Power Source: Ac to dc external power supply Monitor Total Energy Consumption at 115 Volts (kWh/yr): 12.5 Markets: United States, Taiwan, Japan, Canada Sleep Mode Power (watts): 0.28 Off Mode Power (watts): 0.24 ENERGY STAR Certified: Yes	Model Name:	B247Y C_v
Panel Type: IPS LCD Screen Size (inches): 23.8 Screen Area (square inches): 242.18 Native Resolution (pixels): 1080 x 1920 Maximum Luminance (candelas per square meter): 250.0 Total Native Resolution (megapixels): 2.1 Model Features: Built-In Speakers Signal or Data Interfaces: Display,HDMI,USB Power Source: Ac to dc external power supply Monitor Total Energy Consumption at 115 Volts (kWh/yr): 2.5 Markets: United States, Taiwan, Japan, Canada Sleep Mode Power (watts): 0.28 Off Mode Power (watts): 0.24 ENERGY STAR Certified: Yes	Model Number:	B247Y C
Screen Size (inches): 23.8 Screen Area (square inches): 242.18 Native Resolution (pixels): 1080 x 1920 Maximum Luminance (candelas per square meter): 250.0 Total Native Resolution (megapixels): 2.1 Model Features: Built-In Speakers Signal or Data Interfaces: Display,HDMI,USB Power Source: Ac to dc external power supply Monitor Total Energy Consumption at 115 Volts (kWh/yr): 39.98 Volts (kWh/yr): 12.5 Markets: United States, Taiwan, Japan, Canada Sleep Mode Power (watts): 0.28 Off Mode Power (watts): 0.24 ENERGY STAR Certified: Yes	Product Type:	Monitor
Screen Area (square inches): Native Resolution (pixels): Maximum Luminance (candelas per square meter): Total Native Resolution (megapixels): Display,HDMI,USB Power Source: Ac to dc external power supply Monitor Total Energy Consumption at 115 Volts (kWh/yr): On Mode Power (watts): Markets: United States, Taiwan, Japan, Canada Sleep Mode Power (watts): On Mode Power (watts): Signal or Data Interfaces: Display,HDMI,USB Power Surce: Ac to dc external power supply Monitor Total Energy Consumption at 115 Volts (kWh/yr): On Mode Power (watts): United States, Taiwan, Japan, Canada Sleep Mode Power (watts): On Mode Power (watts): Ves	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:Display,HDMI,USBPower Source:Ac to dc external power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):39.98On Mode Power (watts):12.5Markets:United States, Taiwan, Japan, CanadaSleep Mode Power (watts):0.28Off Mode Power (watts):0.24ENERGY STAR Certified:Yes	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:Display,HDMI,USBPower Source:Ac to dc external power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):39.98On Mode Power (watts):12.5Markets:United States, Taiwan, Japan, CanadaSleep Mode Power (watts):0.28Off Mode Power (watts):0.24ENERGY STAR Certified:Yes	Screen Area (square inches):	242.18
meter):Cotal Native Resolution (megapixels):2.1Model Features:Built-In SpeakersSignal or Data Interfaces:Display,HDMI,USBPower Source:Ac to dc external power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):39.98On Mode Power (watts):12.5Markets:United States, Taiwan, Japan, CanadaSleep Mode Power (watts):0.28Off Mode Power (watts):0.24ENERGY STAR Certified:Yes	Native Resolution (pixels):	1080 x 1920
Model Features:Built-In SpeakersSignal or Data Interfaces:Display,HDMI,USBPower Source:Ac to dc external power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):39.98On Mode Power (watts):12.5Markets:United States, Taiwan, Japan, CanadaSleep Mode Power (watts):0.28Off Mode Power (watts):0.24ENERGY STAR Certified:Yes		250.0
Signal or Data Interfaces: Display,HDMI,USB Ac to dc external power supply Monitor Total Energy Consumption at 115 Volts (kWh/yr): 12.5 Markets: United States, Taiwan, Japan, Canada Sleep Mode Power (watts): 0.28 Off Mode Power (watts): 0.24 ENERGY STAR Certified: Vision Interfaces: Display,HDMI,USB Ac to dc external power supply 39.98 United States, Taiwan, Japan, Canada 0.28 0.28	Total Native Resolution (megapixels):	2.1
Power Source: Ac to dc external power supply Monitor Total Energy Consumption at 115 Volts (kWh/yr): On Mode Power (watts): 12.5 Markets: United States, Taiwan, Japan, Canada Sleep Mode Power (watts): 0.28 Off Mode Power (watts): ENERGY STAR Certified: Yes	Model Features:	Built-In Speakers
Monitor Total Energy Consumption at 115 Volts (kWh/yr): On Mode Power (watts): Markets: United States, Taiwan, Japan, Canada Sleep Mode Power (watts): 0.28 Off Mode Power (watts): ENERGY STAR Certified: Yes	Signal or Data Interfaces:	Display,HDMI,USB
Volts (kWh/yr): On Mode Power (watts): Markets: United States, Taiwan, Japan, Canada Sleep Mode Power (watts): 0.28 Off Mode Power (watts): 0.24 ENERGY STAR Certified: Yes	Power Source:	Ac to dc external power supply
Markets: United States, Taiwan, Japan, Canada Sleep Mode Power (watts): 0.28 Off Mode Power (watts): 0.24 ENERGY STAR Certified: Yes		39.98
Sleep Mode Power (watts): Off Mode Power (watts): ENERGY STAR Certified: O.28 Yes	On Mode Power (watts):	12.5
Off Mode Power (watts): ENERGY STAR Certified: Yes	Markets:	United States, Taiwan, Japan, Canada
ENERGY STAR Certified: Yes	Sleep Mode Power (watts):	0.28
	Off Mode Power (watts):	0.24
ENERGY STAR Most Efficient: No	ENERGY STAR Certified:	Yes
	ENERGY STAR Most Efficient:	No

Captured On: 04/29/2025