

Acer - UT272_b : UT272

ENERGY STAR Unique ID: 3387723 Brand Name: Acer Model Name: UT272_b Model Number: UT272 Product Type: Monitor Panel Type: TN LCD Screen Size (inches): 27.0 Screen Area (square inches): 312 Native Resolution (pixels): 1920 x 1080 Maximum Luminance (candelas per square meter): 2.1 Model Features: None Signal or Data Interfaces: Display Power Source: Ac to dc internal power supply Monitor Total Energy Consumption at 115 Volts (kWh/yr): 0.1 Markets: United States, Switzerland, Taiwan, Japan, Canada Sleep Mode Power (watts): 0.2 Off Mode Power (watts): 0.16 ENERGY STAR Most Efficient: Yes ENERGY STAR Most Efficient: Yes		
Brand Name:AcerModel Name:UT272_bModel Number:UT272Product Type:MonitorPanel Type:TN LCDScreen Size (inches):27.0Screen Area (square inches):312Native Resolution (pixels):1920 x 1080Maximum Luminance (candelas per square meter):360.0Total Native Resolution (megapixels):2.1Model Features:NoneSignal or Data Interfaces:DisplayPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):37.97On Mode Power (watts):12.01Markets:United States, Switzerland, Taiwan, Japan, CanadaSleep Mode Power (watts):0.2Off Mode Power (watts):0.16ENERGY STAR Certified:Yes	Specifications	
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Signal or Data Interfaces: Power Source: Ac to dc internal power supply Monitor Total Energy Consumption at 115 Volts (kWh/yr): On Mode Power (watts): Markets: United States, Switzerland, Taiwan, Japan, Canada Sleep Mode Power (watts): Off Mode Power (watts): Off Mode Power (watts): Other Power (wat	Total Native Resolution (megapixels):	2.1
Power Source: Ac to dc internal power supply Monitor Total Energy Consumption at 115 Volts (kWh/yr): 12.01 Markets: United States, Switzerland, Taiwan, Japan, Canada Sleep Mode Power (watts): 0.2 Off Mode Power (watts): 0.16 ENERGY STAR Certified: Yes	Model Features:	None
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Off Mode Power (watts): ENERGY STAR Certified: Yes	Markets:	United States, Switzerland, Taiwan, Japan, Canada
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ENERGY STAR Most Efficient: Yes	ENERGY STAR Certified:	Yes
	ENERGY STAR Most Efficient:	Yes

Captured On: 11/14/2025