

## ASUS - XG27WCS : XG27WCS

Specifications  ENERGY STAR Unique ID: 3360861  Brand Name: ASUS  Model Name: XG27WCS  Model Number: XG27WCS  Product Type: Monitor  Panel Type: IPS LCD  Screen Size (inches): 27.0  Screen Area (square inches): 310.47  Native Resolution (pixels): 2560 x 1440  Maximum Luminance (candelas per square meter):  Total Native Resolution (megapixels): 3.7  Model Features: High Dynamic Range, Variable Refresh Rate, USB-C  Signal or Data Interfaces: Display, HDMI  Power Source: Ac to dc internal power supply  Monitor Total Energy Consumption at 115  Volts (kWh/yr): 18.4  Markets: United States, Switzerland, Taiwan, Japan, Canada  Sleep Mode Power (watts): 0.17  Off Mode Power (watts): 0.12  Tiled Display System: No		
Brand Name: XG27WCS Model Name: XG27WCS Model Number: XG27WCS Product Type: Monitor Panel Type: IPS LCD Screen Size (inches): 27.0 Screen Area (square inches): 310.47 Native Resolution (pixels): 2560 x 1440 Maximum Luminance (candelas per square meter): Total Native Resolution (megapixels): 3.7 Model Features: High Dynamic Range,Variable Refresh Rate,USB-C Signal or Data Interfaces: Display,HDMI Power Source: Ac to dc internal power supply Monitor Total Energy Consumption at 115 Volts (kWh/yr): On Mode Power (watts): 18.4 Markets: United States, Switzerland, Taiwan, Japan, Canada Sleep Mode Power (watts): 0.17 Off Mode Power (watts): 0.12 Tiled Display System: No	Specifications	
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Screen Size (inches):  Screen Area (square inches):  Native Resolution (pixels):  Maximum Luminance (candelas per square meter):  Total Native Resolution (megapixels):  Model Features:  High Dynamic Range, Variable Refresh Rate, USB-C  Signal or Data Interfaces:  Display, HDMI  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):  0.17  Off Mode Power (watts):  No	Product Type:	Monitor
Screen Area (square inches):  Native Resolution (pixels):  2560 x 1440  Maximum Luminance (candelas per square meter):  Total Native Resolution (megapixels):  3.7  Model Features:  High Dynamic Range,Variable Refresh Rate,USB-C  Signal or Data Interfaces:  Display,HDMI  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):  0.17  Off Mode Power (watts):  18.4  No	Panel Type:	IPS LCD
Native Resolution (pixels):  Maximum Luminance (candelas per square meter):  Total Native Resolution (megapixels):  Model Features:  High Dynamic Range, Variable Refresh Rate, USB-C  Signal or Data Interfaces:  Display, HDMI  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):  0.17  Off Mode Power (watts):  No	Screen Size (inches):	27.0
Maximum Luminance (candelas per square meter):  Total Native Resolution (megapixels):  Model Features:  High Dynamic Range, Variable Refresh Rate, USB-C  Signal or Data Interfaces:  Display, HDMI  Power Source:  Ac to dc internal power supply  Monitor Total Energy Consumption at 115  Volts (kWh/yr):  On Mode Power (watts):  United States, Switzerland, Taiwan, Japan, Canada  Sleep Mode Power (watts):  O.17  Off Mode Power (watts):  Tiled Display System:  No	Screen Area (square inches):	310.47
meter):  Total Native Resolution (megapixels):  Model Features: High Dynamic Range, Variable Refresh Rate, USB-C  Signal or Data Interfaces: Display, HDMI  Power Source: Ac to dc internal power supply  Monitor Total Energy Consumption at 115 Volts (kWh/yr): On Mode Power (watts): 18.4  Markets: United States, Switzerland, Taiwan, Japan, Canada  Sleep Mode Power (watts): 0.17  Off Mode Power (watts): 0.12  Tiled Display System: No	Native Resolution (pixels):	2560 x 1440
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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): United States, Switzerland, Taiwan, Japan, Canada  Sleep Mode Power (watts):  Off Mode Power (watts):  Tiled Display System:  No	Total Native Resolution (megapixels):	3.7
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):  Oil2  Tiled Display System:  No	Model Features:	High Dynamic Range, Variable Refresh Rate, USB-C
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Volts (kWh/yr):  On Mode Power (watts):  Markets:  United States, Switzerland, Taiwan, Japan, Canada  Sleep Mode Power (watts):  Off Mode Power (watts):  Tiled Display System:  No	Power Source:	Ac to dc internal power supply
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Sleep Mode Power (watts):  Off Mode Power (watts):  Tiled Display System:  No	On Mode Power (watts):	18.4
Off Mode Power (watts):  Tiled Display System:  No	Markets:	United States, Switzerland, Taiwan, Japan, Canada
Tiled Display System: No	Sleep Mode Power (watts):	0.17
	Off Mode Power (watts):	0.12
	Tiled Display System:	No
ENERGY STAR Certified: Yes	ENERGY STAR Certified:	Yes
ENERGY STAR Most Efficient: No	<b>ENERGY STAR Most Efficient:</b>	No

## **Additional Model Information**

XG27WCSY, XG27WCS-Z, XG27WCS-P, XG27WCS-W, XG27WCS-J, XG27WCS-R, XG27WCS-G, XG27WCS-E,,

**UPC Codes** 97105400252

**Captured On:** 04/30/2025