

## ASUS - XG49WCR: XG49W

| Specifications  ENERGY STAR Unique ID: 2448377  Brand Name: ASUS  Model Name: XG49WCR  Model Number: XG49W  Product Type: Monitor  Panel Type: TFT LCD  Screen Size (inches): 49.0  Screen Area (square inches): 619.34  Native Resolution (pixels): 5120 x 1440  Maximum Luminance (candelas per square meter):  Total Native Resolution (megapixels): 7.4  Model Features: Curved Screen,USB-C,Built-In Speakers  Signal or Data Interfaces: RJ45,Display,HDMI,USB  Power Source: Ac to dc internal power supply  Monitor Total Energy Consumption at 115  Volts (kWh/yr): 133.16  Volts (kWh/yr): 42.22  Markets: United States, Taiwan, Japan, Canada  Sleep Mode Power (watts): 0.65  Off Mode Power (watts): 0.2 |                                       |                                       |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|---------------------------------------|
| Brand Name: ASUS  Model Name: XG49WCR  Model Number: XG49W  Product Type: Monitor  Panel Type: TFT LCD  Screen Size (inches): 49.0  Screen Area (square inches): 619.34  Native Resolution (pixels): 5120 x 1440  Maximum Luminance (candelas per square meter):  Total Native Resolution (megapixels): 7.4  Model Features: Curved Screen,USB-C,Built-In Speakers  Signal or Data Interfaces: RJ45,Display,HDMI,USB  Power Source: Ac to dc internal power supply  Monitor Total Energy Consumption at 115  Volts (kWh/yr): 133.16  Volts (kWh/yr): 42.22  Markets: United States, Taiwan, Japan, Canada  Sleep Mode Power (watts): 0.65                                                                              | Specifications                        |                                       |
| Brand Name: ASUS  Model Name: XG49WCR  Model Number: XG49W  Product Type: Monitor  Panel Type: TFT LCD  Screen Size (inches): 49.0  Screen Area (square inches): 619.34  Native Resolution (pixels): 5120 x 1440  Maximum Luminance (candelas per square meter):  Total Native Resolution (megapixels): 7.4  Model Features: Curved Screen,USB-C,Built-In Speakers  Signal or Data Interfaces: RJ45,Display,HDMI,USB  Power Source: Ac to dc internal power supply  Monitor Total Energy Consumption at 115  Volts (kWh/yr): 133.16  Volts (kWh/yr): 42.22  Markets: United States, Taiwan, Japan, Canada  Sleep Mode Power (watts): 0.65                                                                              | ENERGY STAR Unique ID:                | 2448377                               |
| Model Number: XG49W  Product Type: Monitor  Panel Type: TFT LCD  Screen Size (inches): 49.0  Screen Area (square inches): 619.34  Native Resolution (pixels): 5120 x 1440  Maximum Luminance (candelas per square meter): 7.4  Model Features: Curved Screen,USB-C,Built-In Speakers  Signal or Data Interfaces: RJ45,Display,HDMI,USB  Power Source: Ac to dc internal power supply  Monitor Total Energy Consumption at 115  Volts (kWh/yr): 133.16  Volts (kWh/yr): 42.22  Markets: United States, Taiwan, Japan, Canada  Sleep Mode Power (watts): 0.65                                                                                                                                                            | •                                     |                                       |
| Product Type: Monitor  Panel Type: TFT LCD  Screen Size (inches): 49.0  Screen Area (square inches): 619.34  Native Resolution (pixels): 5120 x 1440  Maximum Luminance (candelas per square meter): 7.4  Model Features: Curved Screen,USB-C,Built-In Speakers  Signal or Data Interfaces: RJ45,Display,HDMI,USB  Power Source: Ac to dc internal power supply  Monitor Total Energy Consumption at 115  Volts (kWh/yr): 133.16  Volts (kWh/yr): 42.22  Markets: United States, Taiwan, Japan, Canada  Sleep Mode Power (watts): 0.65                                                                                                                                                                                 | Model Name:                           | XG49WCR                               |
| Panel Type: TFT LCD  Screen Size (inches): 49.0  Screen Area (square inches): 619.34  Native Resolution (pixels): 5120 x 1440  Maximum Luminance (candelas per square meter): 7.4  Model Features: Curved Screen,USB-C,Built-In Speakers  Signal or Data Interfaces: RJ45,Display,HDMI,USB  Power Source: Ac to dc internal power supply  Monitor Total Energy Consumption at 115  Volts (kWh/yr): 133.16  Volts (kWh/yr): 42.22  Markets: United States, Taiwan, Japan, Canada  Sleep Mode Power (watts): 0.65                                                                                                                                                                                                        | Model Number:                         | XG49W                                 |
| Screen Size (inches):  49.0  Screen Area (square inches):  619.34  Native Resolution (pixels):  5120 x 1440  Maximum Luminance (candelas per square meter):  7.4  Model Features:  Curved Screen,USB-C,Built-In Speakers  Signal or Data Interfaces:  RJ45,Display,HDMI,USB  Power Source:  Ac to dc internal power supply  Monitor Total Energy Consumption at 115  Volts (kWh/yr):  On Mode Power (watts):  42.22  Markets:  United States, Taiwan, Japan, Canada  Sleep Mode Power (watts):  0.65                                                                                                                                                                                                                   | Product Type:                         | Monitor                               |
| Screen Area (square inches):  Native Resolution (pixels):  5120 x 1440  Maximum Luminance (candelas per square meter):  Total Native Resolution (megapixels):  7.4  Model Features:  Curved Screen,USB-C,Built-In Speakers  Signal or Data Interfaces:  RJ45,Display,HDMI,USB  Power Source:  Ac to dc internal power supply  Monitor Total Energy Consumption at 115  Volts (kWh/yr):  On Mode Power (watts):  42.22  Markets:  United States, Taiwan, Japan, Canada  Sleep Mode Power (watts):  0.65                                                                                                                                                                                                                 | Panel Type:                           | TFT LCD                               |
| Native Resolution (pixels):  Maximum Luminance (candelas per square meter):  Total Native Resolution (megapixels):  Model Features:  Curved Screen,USB-C,Built-In Speakers  Signal or Data Interfaces:  RJ45,Display,HDMI,USB  Power Source:  Ac to dc internal power supply  Monitor Total Energy Consumption at 115 Volts (kWh/yr):  On Mode Power (watts):  42.22  Markets:  United States, Taiwan, Japan, Canada  Sleep Mode Power (watts):  0.65                                                                                                                                                                                                                                                                  | Screen Size (inches):                 | 49.0                                  |
| Maximum Luminance (candelas per square meter):  Total Native Resolution (megapixels):  Model Features:  Curved Screen,USB-C,Built-In Speakers  Signal or Data Interfaces:  RJ45,Display,HDMI,USB  Power Source:  Ac to dc internal power supply  Monitor Total Energy Consumption at 115 Volts (kWh/yr):  On Mode Power (watts):  42.22  Markets:  United States, Taiwan, Japan, Canada  Sleep Mode Power (watts):  0.65                                                                                                                                                                                                                                                                                               | Screen Area (square inches):          | 619.34                                |
| meter):  Total Native Resolution (megapixels):  7.4  Model Features:  Curved Screen,USB-C,Built-In Speakers  Signal or Data Interfaces:  RJ45,Display,HDMI,USB  Power Source:  Ac to dc internal power supply  Monitor Total Energy Consumption at 115 Volts (kWh/yr):  On Mode Power (watts):  42.22  Markets:  United States, Taiwan, Japan, Canada  Sleep Mode Power (watts):  0.65                                                                                                                                                                                                                                                                                                                                 | Native Resolution (pixels):           | 5120 x 1440                           |
| Model Features:  Curved Screen,USB-C,Built-In Speakers  RJ45,Display,HDMI,USB  Power Source:  Ac to dc internal power supply  Monitor Total Energy Consumption at 115  Volts (kWh/yr):  On Mode Power (watts):  42.22  Markets:  United States, Taiwan, Japan, Canada  Sleep Mode Power (watts):  0.65                                                                                                                                                                                                                                                                                                                                                                                                                 |                                       | 450.0                                 |
| 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):  42.22  Markets:  United States, Taiwan, Japan, Canada  Sleep Mode Power (watts):  0.65                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Total Native Resolution (megapixels): | 7.4                                   |
| Power Source:  Ac to dc internal power supply  Monitor Total Energy Consumption at 115 Volts (kWh/yr):  On Mode Power (watts):  42.22  Markets:  United States, Taiwan, Japan, Canada  Sleep Mode Power (watts):  0.65                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Model Features:                       | Curved Screen,USB-C,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):  0.65                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Signal or Data Interfaces:            | RJ45,Display,HDMI,USB                 |
| Volts (kWh/yr):  On Mode Power (watts):  42.22  Markets:  United States, Taiwan, Japan, Canada  Sleep Mode Power (watts):  0.65                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Power Source:                         | Ac to dc internal power supply        |
| Markets: United States, Taiwan, Japan, Canada Sleep Mode Power (watts): 0.65                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                       | 133.16                                |
| Sleep Mode Power (watts): 0.65                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | On Mode Power (watts):                | 42.22                                 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Markets:                              | United States, Taiwan, Japan, Canada  |
| Off Mode Power (watts): 0.2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Sleep Mode Power (watts):             | 0.65                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Off Mode Power (watts):               | 0.2                                   |
| ENERGY STAR Certified: Yes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ENERGY STAR Certified:                | Yes                                   |
| ENERGY STAR Most Efficient: No                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>ENERGY STAR Most Efficient:</b>    | No                                    |

## **Additional Model Information**

XG49WCR-E,XG49W;; XG49WCR-G,XG49W;; XG49WCR-J,XG49W;; XG49WCR-P,XG49W;; XG49WCR-R,XG49W;; XG49WCR-W,XG49W;; XG49WCR-Z,XG49W,

**UPC Codes** 195553983822

**Captured On:** 05/01/2025