

## PHILIPS - 499P9H : 499P9

SpecificationsENERGY STAR Unique ID:2353646Brand Name:PHILIPSModel Name:499P9HModel Number:499P9Product Type:MonitorPanel Type:VA LCDScreen Size (inches):49.0Screen Area (square inches):620.94Native Resolution (pixels):1440 x 5120Maximum Luminance (candelas per square meter):7.4Total Native Resolution (megapixels):7.4Model Features:RJ45,Display,HDMI,USBPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):128.12On Mode Power (watts):0.29Off Mode Power (watts):0.29Off Mode Power (watts):0.26ENERGY STAR Certified:Yes		
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Model Name:499P9HModel Number:499P9Product Type:MonitorPanel Type:VA LCDScreen Size (inches):49.0Screen Area (square inches):620.94Native Resolution (pixels):1440 x 5120Maximum Luminance (candelas per square meter):450.0Total Native Resolution (megapixels):7.4Model Features:High Dynamic Range,Curved Screen,USB-C,Built-In Speakers,Camera niterfaceSignal or Data Interfaces:R.J45,Display,HDMI,USBPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (KWM/yr):128.12On Mode Power (watts):0.29Off Mode Power (watts):0.26Energy STAR Certified:Yes	ENERGY STAR Unique ID:	2353646
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Screen Area (square inches):620.94Native Resolution (pixels):1440 x 5120Maximum Luminance (candelas per square meter):450.0Total Native Resolution (megapixels):7.4Model Features:High Dynamic Range,Curved Screen,USB-C,Built-In Speakers,Camera InterfaceSignal or Data Interfaces:RJ45,Display,HDMI,USBPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):128.12On Mode Power (watts):0.29Off Mode Power (watts):0.26ENERGY STAR Certified:Yes	Panel Type:	VA LCD
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Maximum Luminance (candelas per square meter):450.0Total Native Resolution (megapixels):7.4Model Features:High Dynamic Range,Curved Screen,USB-C,Built-In Speakers,Camera InterfaceSignal or Data Interfaces:R.J45,Display,HDMI,USBPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):128.12On Mode Power (watts):41.25Markets:United States, Taiwan, Japan, CanadaSleep Mode Power (watts):0.29Off Mode Power (watts):0.26ENERGY STAR Certified:Yes	Screen Area (square inches):	620.94
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Power Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):128.12On Mode Power (watts):41.25Markets:United States, Taiwan, Japan, CanadaSleep Mode Power (watts):0.29Off Mode Power (watts):0.26ENERGY STAR Certified:Yes	Model Features:	
Monitor Total Energy Consumption at 115 Volts (kWh/yr):128.12On Mode Power (watts):41.25Markets:United States, Taiwan, Japan, CanadaSleep Mode Power (watts):0.29Off Mode Power (watts):0.26ENERGY STAR Certified:Yes	Signal or Data Interfaces:	RJ45,Display,HDMI,USB
Volts (kWh/yr):41.25On Mode Power (watts):United States, Taiwan, Japan, CanadaMarkets:0.29Off Mode Power (watts):0.26Diff Mode Power (watts):Yes	Power Source:	Ac to dc internal power supply
Markets:United States, Taiwan, Japan, CanadaSleep Mode Power (watts):0.29Off Mode Power (watts):0.26ENERGY STAR Certified:Yes	•••	128.12
Sleep Mode Power (watts): 0.29   Off Mode Power (watts): 0.26   ENERGY STAR Certified: Yes	On Mode Power (watts):	41.25
Off Mode Power (watts): 0.26   ENERGY STAR Certified: Yes	Markets:	United States, Taiwan, Japan, Canada
ENERGY STAR Certified: Yes	Sleep Mode Power (watts):	0.29
	Off Mode Power (watts):	0.26
	ENERGY STAR Certified:	Yes
ENERGY STAR Most Efficient: No	ENERGY STAR Most Efficient:	No

## Additional Model Information

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**UPC Codes** 609585252332

Captured On: 04/30/2025