

DELL - P3225DE : P3225DEt

SpecificationsENERGY STAR Unique ID:3629699Brand Name:DELLModel Name:P3225DEModel Number:P3225DEProduct Type:MonitorPanel Type:IPS LCDScreen Size (inches):31.5Screen Area (square inches):424.92Native Resolution (pixels):35.0Model Features:Full Network Connectivity.USB-C.User Adjustable BacklightSignal or Data Interfaces:Ad5.Display.HDMI,USBPower Source:Ac to dc internal power supplyMontor Total Energy Consumption at 115 olts (kWh/yr):66.2On Mode Power (watts):0.48Off Mode Power (watts):0.19Tield Display System:NoENERGY STAR Most Efficient:No		
Brand Name:DELLModel Name:P3225DEModel Number:P3225DEtProduct Type:MonitorPanel Type:IPS LCDScreen Size (inches):31.5Screen Area (square inches):2660 x 1440Mative Resolution (pixels):35.0Model Features:30.0Total Native Resolution (megapixels):3.7Model Features:Full Network Connectivity,USB-C,User Adjustable BacklightSignal or Data Interfaces:RJ45,Display,HDMI,USBPower Source:0.0Monitor Total Energy Consumption at 1156.2Silep Mode Power (watts):0.10Steep Mode Power (watts):0.19Model Fourer (watts):0.19Kiled Energy System:NoSteep Mode Power (watts):0.19Step Mode Power (watts):NoModel Fourer (watts):NoStep Mode Power (watts):NoModel Fourer (watts):0.19Step KGR System:NoKIRGY STAR Certified:Yes	Specifications	
Model Name:PacageModel Number:P3225DEModel Number:MonitorPanel Type:MonitorPanel Type:IPS LCDScreen Size (inches):31.5Screen Area (square inches):2560 x 1440Mative Resolution (pixels):350.0Total Native Resolution (megapixels):37.0Model Features:Rul Network Connectivity,USB-C,User Adjustable BacklightSignal or Data Interfaces:Rul St,Display,HDM,USBPower Source:0.7Monitor Total Energy Consumption at 1156.2Narkets:0.1Step Mode Power (watts):0.48Step Mode Power (watts):0.19Step Mode Power (watts):0.19Kier Star Streamer:NoStep Mode Power (watts):NoStep Mode Power (watts):0.19Step Mode Power (watts):NoStep Mode Power (watts):NoStep Star Certified:NoSter Star Certified:NoSter Star Certified:Yes	ENERGY STAR Unique ID:	3629699
Model Number:P3225DEtModel Number:P3225DEtProduct Type:MonitorPanel Type:IPS LCDScreen Size (inches):31.5Screen Area (square inches):2560 x 1440Native Resolution (pixels):2560 x 1440Model Features:3.7Model Features:Full Network Connectivity,USB-C,User Adjustable BacklightSignal or Data Interfaces:Ato dc internal power supplyPower Source:Act od cinternal power supplyMonide Power (watts):0.7Sleep Mode Power (watts):0.48Step Mode Power (watts):0.48Ciff Mode Power (watts):NoFull Resolution (matterfaces:NoStep Mode Power (watts):0.48Step Mode Power (watts):0.48Step Mode Power (watts):0.48Kiff Mode Power (watts):NoEIRERGY STAR Certified:Yes	Brand Name:	DELL
Product Type:MonitorPanel Type:IPS LCDScreen Size (inches):31.5Screen Area (square inches):424.92Native Resolution (pixels):2560 x 1440Maximum Luminance (candelas per square meter):350.0Total Native Resolution (megapixels):3.7Model Features:Full Network Connectivity,USB-C,User Adjustable BacklightSignal or Data Interfaces:RJ45,Display,HDMI,USBPower Source:Ac to dc internal power supplyMonide Power (watts):20.7States Mode Power (watts):0.48Sleep Mode Power (watts):0.19Silep Mode Power (watts):0.19Tiled Display System:NoENERGY STAR Certified:Yes	Model Name:	P3225DE
Panel Type:IPS LCDScreen Size (inches):31.5Screen Area (square inches):424.92Native Resolution (pixels):2560 x 1440Maximum Luminance (candelas per square meter):350.0Total Native Resolution (megapixels):3.7Model Features:Full Network Connectivity,USB-C,User Adjustable BacklightSignal or Data Interfaces:Full Network Connectivity,USB-C,User Adjustable BacklightPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):66.2On Mode Power (watts):0.48Sleep Mode Power (watts):0.48Off Mode Power (watts):NoDiff States, Switzerland, Taiwan, Japan, CanadaOff Mode Power (watts):NoSteps Mode Power (watts):9.48Steps Mode Power (watts):NoSteps Star (Streffed:Yes	Model Number:	P3225DEt
Screen Size (inches):31.5Screen Area (square inches):424.92Native Resolution (pixels):2560 x 1440Maximum Luminance (candelas per square meter):350.0Total Native Resolution (megapixels):3.7Model Features:Full Network Connectivity,USB-C,User Adjustable BacklightSignal or Data Interfaces:RJ45,Display,HDMI,USBPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Votts (kWh/yr):66.2On Mode Power (watts):0.97Sleep Mode Power (watts):0.48Off Mode Power (watts):0.19Tited Display System:NoENERGY STAR Certified:Yes	Product Type:	Monitor
Screen Area (square inches):424.92Native Resolution (pixels):2560 x 1440Maximum Luminance (candelas per square meter):350.0Total Native Resolution (megapixels):3.7Model Features:Full Network Connectivity,USB-C,User Adjustable BacklightSignal or Data Interfaces:RJ45,Display,HDMI,USBPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):66.2On Mode Power (watts):0.7Markets:Duited States, Switzerland, Taiwan, Japan, CanadaSleep Mode Power (watts):0.48Off Mode Power (watts):NoMited States, Switzerland, Taiwan, Japan, CanadaTiled Display System:NoENERGY STAR Certified:Yes	Panel Type:	IPS LCD
Native Resolution (pixels):2560 x 1440Maximum Luminance (candelas per square meter):350.0Total Native Resolution (megapixels):3.7Model Features:Full Network Connectivity,USB-C,User Adjustable BacklightSignal or Data Interfaces:RJ45,Display,HDMI,USBPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):66.2On Mode Power (watts):0.7Markets:United States, Switzerland, Taiwan, Japan, CanadaSleep Mode Power (watts):0.19Off Mode Power (watts):NoEnergy Stare:NoKetter (Stare):NoStates (S	Screen Size (inches):	31.5
Maximum Luminance (candelas per square meter):350.0Total Native Resolution (megapixels):3.7Model Features:Full Network Connectivity,USB-C,User Adjustable BacklightSignal or Data Interfaces:RJ45,Display,HDMI,USBPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):66.2On Mode Power (watts):20.7Markets:United States, Switzerland, Taiwan, Japan, CanadaSleep Mode Power (watts):0.48Off Mode Power (watts):0.19Tiled Display System:NoENERGY STAR Certified:Yes	Screen Area (square inches):	424.92
meter):Image: Constant of the second of the sec	Native Resolution (pixels):	2560 x 1440
Model Features:Full Network Connectivity,USB-C,User Adjustable BacklightSignal or Data Interfaces:RJ45,Display,HDMI,USBPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):66.2On Mode Power (watts):20.7Markets:United States, Switzerland, Taiwan, Japan, CanadaSleep Mode Power (watts):0.48Off Mode Power (watts):NoTiled Display System:NoKergy STAR Certified:Yes		350.0
Signal or Data Interfaces:RJ45,Display,HDMI,USBPower Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):66.2On Mode Power (watts):20.7Markets:United States, Switzerland, Taiwan, Japan, CanadaSleep Mode Power (watts):0.48Off Mode Power (watts):0.19Tiled Display System:NoENERGY STAR Certified:Yes	Total Native Resolution (megapixels):	3.7
Power Source:Ac to dc internal power supplyMonitor Total Energy Consumption at 115 Volts (kWh/yr):66.2On Mode Power (watts):20.7Markets:United States, Switzerland, Taiwan, Japan, CanadaSleep Mode Power (watts):0.48Off Mode Power (watts):0.19Tiled Display System:NoENERGY STAR Certified:Yes	Model Features:	Full Network Connectivity,USB-C,User Adjustable Backlight
Monitor Total Energy Consumption at 115 Volts (kWh/yr):66.2On Mode Power (watts):20.7Markets:United States, Switzerland, Taiwan, Japan, CanadaSleep Mode Power (watts):0.48Off Mode Power (watts):0.19Tiled Display System:NoENERGY STAR Certified:Yes	Signal or Data Interfaces:	RJ45,Display,HDMI,USB
Volts (kWh/yr):State and a state and a st	Power Source:	Ac to dc internal power supply
Markets:United States, Switzerland, Taiwan, Japan, CanadaSleep Mode Power (watts):0.48Off Mode Power (watts):0.19Tiled Display System:NoENERGY STAR Certified:Yes		66.2
Sleep Mode Power (watts):0.48Off Mode Power (watts):0.19Tiled Display System:NoENERGY STAR Certified:Yes	On Mode Power (watts):	20.7
Off Mode Power (watts): 0.19 Tiled Display System: No ENERGY STAR Certified: Yes	Markets:	United States, Switzerland, Taiwan, Japan, Canada
Tiled Display System: No ENERGY STAR Certified: Yes	Sleep Mode Power (watts):	0.48
ENERGY STAR Certified: Yes	Off Mode Power (watts):	0.19
	Tiled Display System:	No
ENERGY STAR Most Efficient: No	ENERGY STAR Certified:	Yes
	ENERGY STAR Most Efficient:	No

Captured On: 07/28/2025