

ENERGY STAR CERTIFIED Computers (Bold)

DELL - P69G : Latitude 3390 2-in-1

Brand Name:DELLModel Name:P69GModel Number:Latitude 3390 2-in-1Type:NotebookCategory 1: Processor Brand:IntelCategory 1: Processor Name:15-8250UCategory 1: Base Processor Speed Per Core (gft):1-6Category 1: System Memory (GB):8Category 1: System Memory (GB):8Category 1: Default Low-power Mode:Seep ModeCategory 1: Core (count):0.3Category 1: System Memory (GB):0.3Category 1: Sole Mode (watts):0.3Category 1: Step Mode (watts):0.3Category 1: Step Mode (watts):0.3Category 1: Short Idle (watts):3.3Category 1: Short Idle (watts):2.0Category 1: Short Idle (watts):0.0Category 1: Depating System Name:Windows 10Sleep Mode Default Time Upon Shipment (min):Shipped Enabled Under All ConditionsShipped Enabled Under All ConditionsNoWill the Speed of Any Active 1 GB/s or Higher Shipment (min):NoShipped Enabled Under All ConditionsNoWill the Speed of Any Active 1 GB/s or Higher Shipment (min):NoCategory 1: Enablity:NoCategory 1: MarkerMoCategory 1: MarkerNoCategory 1: Any Active 1 GB/s or Higher Shipment (min):NoCategory 1: Any Active 1 GB/s or Higher Shipment (min):NoCategory 1: Any Active 1 GB/s or Higher Category 1: Any Active 1 GB/s or Higher Category 1: Any Active 1 GB/s or Higher Category 1: Any Active		
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Model Name:P69GModel Number:Latitude 3390 2-in-1Type:NotebookCategory 1: Processor Brand:IntelCategory 1: Processor Name:IS-250UCategory 1: Base Processor Speed Per Core (GH2):ACategory 1: Spese Momory (GB):8Category 1: Default Low-power Mode:Seep ModeCategory 1: Long Idle Power Used for Sleep Mode:0.3Category 1: Steep Mode (watts):0.5Category 1: Short Idle (watts):3.3Category 1: Short Idle (watts):5.7Category 1: Short Idle (watts):0.0Category 1: Short Idle (watts):3.3Category 1: Short Idle (watts):0.0Category 1: Short Idle (watts):0.0Category 1: Short Idle (watts):0.0Category 1: Functional Adder AllowanceMindows 10Category 1: Cord Mode Lefault Time Upon Shipment (min.):Noincellowance (whin)Shipped Enabled Under All ConditionsNoincellowance (whin)Shipped Enabled Under All ConditionsNoincellowance (whin)Shipped Ford Daty Attiving Sort Flight (Shipped Enabled Under All Conditions)Will the Speed of Any Activing Sort Flight (Throne Steep of Any Activing Sort Flight)Noincellowance (whin)Category 1: Edapability:NoCategory 1: Edapability:NoMill the Speed of Any Activing Sort Flight (Throne Steep of Any Activing Sort Flight)NoShipped Enabled Under All ConditionsNoCategory 1: Edapability:NoCategory 1: Edap Steep of Any Activing Sort Flight) <td< th=""><th>ENERGY STAR Unique ID:</th><th>2360904</th></td<>	ENERGY STAR Unique ID:	2360904
Model Number:Latitude 3390 2-in-1Type:NotebookCategory 1: Processor Brand:IntelCategory 1: Processor Name:i5-8250UCategory 1: Base Processor Speed Per Core (GH2):4Category 1: Base Processor Speed Per Core (GH2):4Category 1: System Memory (GB):8Category 1: Default Low-power Mode:Sleep ModeCategory 1: Default Low-power Mode:NoCategory 1: Default [watts):NoCategory 1: Base TEC Allowance (WH):NoCategory 1: Base TEC Allowance (WH):NoCategory 1: Default Time Upon Shipment (min.):NoDisplay Sleep Mode Default Time Upon Shipped Enabled Under All ConditionsNou (Wake on LAN) From Sleep on Than 1.05/S When Transitioning to Sleep	Brand Name:	DELL
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(kWh):20.0Category 1: TEC of Model (kWh):20.0Category 1: Operating System Name:Windows 10Sleep Mode Default Time Upon Shipment (min.):20Display Sleep Mode Default Time Upon Shipment (min.):10WOL (Wake on LAN) From Sleep:Shipped Enabled Under All ConditionsWill the Speed of Any Active 1 GB/s or Higher Ethernet Network Links be Reduced to Less Than 1 GB/s When Transitioning to Sleep or Off Mode?:NoEthernet Capability:NoTouch Screen:YesDate Available On Market:2017-11-16	Category 1: Base TEC Allowance (kWh):	8
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Will the Speed of Any Active 1 GB/s or Higher Ethernet Network Links be Reduced to Less Than 1 GB/s When Transitioning to Sleep or Off Mode?:NoEthernet Capability:NoTouch Screen:YesDate Available On Market:2017-11-16	Display Sleep Mode Default Time Upon Shipment (min.):	10
Ethernet Network Links be Reduced to Less Than 1 GB/s When Transitioning to Sleep or Off Mode?: Ethernet Capability: No Touch Screen: Yes Date Available On Market: 2017-11-16	WOL (Wake on LAN) From Sleep:	Shipped Enabled Under All Conditions
Touch Screen: Yes Date Available On Market: 2017-11-16	Will the Speed of Any Active 1 GB/s or Higher Ethernet Network Links be Reduced to Less Than 1 GB/s When Transitioning to Sleep or Off Mode?:	No
Date Available On Market: 2017-11-16	Ethernet Capability:	No
	Touch Screen:	Yes
Date Certified: 2020-05-18	Date Available On Market:	2017-11-16
	Date Certified:	2020-05-18

ENERGY STAR Certified:

United States, Switzerland, Taiwan, Japan, Canada

Yes

Captured On: 07/18/2025