

DT Research - LT330 : LT330

SpecificationsENERGY STAR Unique ID:2368943Brand Name:DT ResearchModel Number:LT330Model Number:LT330Type:NotebookCategory 1: Processor Brand:IntelCategory 1: Processor Speed Per Core1.1Category 1: Base Processor Speed Per Core1.1Category 1: Base Processor Speed Per Core6Category 1: Base Processor Speed Per Core8Category 1: Base Processor Speed Per Core1.1Category 1: Default Low-power Mode:Sleep ModeCategory 1: Default Low-power Mode:Sleep ModeCategory 1: Default Low-power Mode:Sleep ModeCategory 1: Sleep Mode (watts):0.3Category 1: Sleep Mode (watts):0.5Category 1: Sleep Mode (watts):5.5Category 1: Sleep Mode (withs):5.7Category 1: Ease TEC Allowance (kWh):8Category 1: Ease TEC Allowance (kWh):5.7Notebooks, Desktops, Integrated Computers, Partable All-Ini-nee Notebooks, and Portable All-Ini-nee Notebooks, and <br< th=""><th></th><th></th></br<>		
Brand Name:DT ResearchModel Name:LT330Model Number:LT330Type:NotebookCategory 1: Processor Brand:IntelCategory 1: Processor Name:Core i5,Core i3,Core i7Category 1: Base Processor Speed Per Core1.1Category 1: System Memory (GB):8Category 1: System Memory (GB):Siep ModeCategory 1: Default Low-power Mode:Siep ModeCategory 1: Default Low-power Mode:0.3Category 1: Speet Metory (GB):0.3Category 1: Speet Metory (GB):0.3Category 1: Default Low-power Mode:0.5Category 1: Speet Mode (watts):0.5Category 1: Speet Mode (watts):0.5Category 1: Speet Mode (watts):0.5Category 1: Base TEC Allowance (kW):8Category 1: Base TEC Allowance (kW):15.7Notebooks, Desktops, Integrated Computers Spate/Tablets, Two-in-one Notebooks, and portable All-nones Category for TEC (Typical Energy Consumption) Criteria:15.3Spate Mode Default Time Upon Shipment (min.):Siendenalization (Siendenalization)Spiapes Mode Default Time Upon Shipment (min.):Siendenalization (Siendenalization)Spiaper Mode Default Time Upon Shipment (fMode?:YesTetnere:YesTouch Scene:NoCategori Categori Ca	Specifications	
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Category 1: TEC of Model (kWh):15.7Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:1Sleep Mode Default Time Upon Shipment (min.):15Display Sleep Mode Default Time Upon Shipment (min.):5Will 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:YesTouch Screen:NoDate Available On Market:2020-10-29Date Certified:2020-10-29	Category 1: Short Idle (watts):	5.5
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Date Certified: 2020-10-29	Touch Screen:	No
	Date Available On Market:	2020-10-29
Markets: United States, Switzerland, Taiwan, Japan, Canada	Date Certified:	2020-10-29
	Markets:	United States, Switzerland, Taiwan, Japan, Canada

Captured On: 04/28/2025