

## ENERGY STAR CERTIFIED Computers (Bold)

## Lenovo - Yoga 7 2-in-1 14AHP9 : Yoga 7 2-in-1 14AHP9

SpecificationsENERGY STAR Unique ID:3360543Brand Name:LenovoModel Name:Yoga 7 2:in:1 14AHP9Model Number:Yoga 7 2:in:1 14AHP9Type:NotebookCategory 1: Processor Brand:OtherCategory 1: Default Low-power Mode:NoneCategory 2: Processor Brand:MoloCategory 2: Processor Brand:MoloCategory 2: Processor Brand:AMDCategory 2: Processor Brand:MoloCategory 2: Processor Brand:MoloCategory 2: Processor Brand:Ryzen 7Category 2: Base Processor Speed Per Core3:3Category 2: Base Processor Speed Per Core3:3Category 2: Default Low-power Mode:NoneCategory 2: Default Low-power Mode:NoneCategory 2: Default Low-power Mode:Singer ContentCategory 2: Default Low-power Mode:NoneCategory 2: Default Low-power Mode:NoneCategory 2: Long Idle Power Used for SlepSinger ContentCategory 2: Long Idle (watts):0.2Category 2: Long Idle (watts):14Category 2: Long Idle (watts):14Category 2: Long Idle (watts):15.Category 2: Enctional Adder Allowance18.4Category 2: Enctional Adder AllowanceNoneCategory 1: Encorson Brand:NoneCategory 2: Processor Brand:NoneCategory 2: Concestor Brand:NoneCategory 2: Functional Adder AllowanceNoneCategory 2: Concestor Brand:NoneCategory 0: Defa		
Brand Name:LenovoModel Name:Yoga 7 2-in.1 14AHP9Model Number:Yoga 7 2-in.1 14AHP9Type:NotebookCategory 1: Processor Brand:OtherCategory 1: Default Low-power Mode:NoneCategory 2: Processor Brand:MDCategory 2: Processor Brand:MDCategory 2: Processor Brand:MDCategory 2: Processor Speed Per CoreSiCategory 2: System Memory GBD:8Category 2: System Memory GBD:16Category 2: Default Low-power Mode:ALPMCategory 2: System Memory GBD:0.4Category 2: System Memory GBD:0.4Category 2: System Memory GBD:0.4Category 2: Long Idle Power Used for SleepYesCategory 2: Long Idle Power Used for Sleep0.4Category 2: Sister Idle (watts):0.4Category 2: Sister Idle (watts):0.4Category 2: Long Idle Power Used for Sleep15.Category 2: Long Idle (watts):0.4Category 2: Sister Idle (watts):0.4Category 2: Sister Idle (watts):14.Category 2: Enclicinal Adder Allowance15.Category 2: FLO of Model (kWh):15.Category 2: FLO of Model (kWh):15.Category 0: Default Low-power Mode:April 4.Sister Tablets, Two-in-one Notebooks, and point a	Specifications	
Nodel Name:Yoga 7 2-in-1 14AHP9Model Name:Yoga 7 2-in-1 14AHP9Model Name:Yoga 7 2-in-1 14AHP9Type:NotebookCategory 1: Processor Brand:OtherCategory 1: Default Low-power Mode:NoneCategory 1: Long Idle Power Used for SleepNoCategory 2: Processor Brand:AMDCategory 2: Processor Name:Ryzen 7Category 2: Processor Name:8Category 2: System Memory GB):8Category 2: System Memory GB):16Category 2: System Memory GB):16Category 2: System Memory GB):9Category 2: System Memory GB):9Category 2: System Memory GB):9Category 2: System Memory GB):9Category 2: Stop Idle Power Used for SleepYesCategory 2: System Memory GB):9Category 2: Stop Idle (watts):9Category 2: Stop Idle (watts):9Category 2: Stop Idle (watts):9Category 2: Stop Idle (watts):14Category 2: Stop Idle (watts):14Category 2: Enctional Adder Allowance (Mb):14Category 2: Enct Model (kMb):17Stater/Sabelst, Integrated Computers Brenzy Consumption Critteria:10Category 0: Processor Brand:MoneCategory 0: Processor Brand:MoneCategory 0: Processor Brand:MoneCategory 0: Default Low-power Mode:NoneCategory 0: Default Low-power Mode:NoneCategory 0: Default Low-power Mode:NoneCategory 0:	ENERGY STAR Unique ID:	3360543
Model Number:Yoga 7 2-in-1 14AHP9Type:NotebookCategory 1: Processor Brand:OtherCategory 1: Long Idle Power Used for Sleep Mode:NoCategory 1: Long Idle Power Used for Sleep Mode:AMDCategory 2: Processor Brand:AMDCategory 2: Processor Name:Ryzen 7Category 2: Base Processor Speed Per Core (CH2):3.3Category 2: System Memory (GB):16Category 2: System Memory (GB):16Category 2: System Memory (GB):9.2Category 2: System Memory (GB):0.2Category 2: Sleep Mode (watts):0.4Category 2: Sleep Mode (watts):0.4Category 2: Sleep Mode (watts):14Category 2: Stern Tukina Adder Allowance (kth):18.4Category 2: Fronctional Adder Allowances (kth):18.4Category 2: Tec of Model (kth):1.5Notebooks, Desktops, Integrated Computers Portable All-in-ones Category or TEC (Typica Energy Consumption) Criteria:0.4Category 0: Processor Brand:0.4Category 2: Enctional Adder Allowances Portable All-in-ones Category for TEC (Typica Energy Consumption) Criteria:1.5Category 0: Processor Brand:0.4Category 0: Processor Brand:<	Brand Name:	Lenovo
Type:NotebookCategory 1: Processor Brand:OtherCategory 1: Default Low-power Mode:NoneCategory 1: Long Idle Power Used for Sleep Mode:NoCategory 2: Processor Brand:AMDCategory 2: Processor Brand:Ryzen 7Category 2: Processor Name:Ryzen 7Category 2: Base Processor Speed Per Core (GH2):SCategory 2: System Memory (GB):16Category 2: Default Low-power Mode:ALPMCategory 2: Sorg Idle Power Used for Sleep Mode:YesCategory 2: Storg Idle Power Used for Sleep Mode:0.2Category 2: Storg Idle (watts):0.4Category 2: Storg Idle (watts):0.4Category 2: Storg Idle (watts):14Category 2: Stord Idle (watts):15.7Category 2: Tert of Model (kWh):14.5Category 2: Tert of Model (kWh):15.5Category 0: Processor Brand:OtherCategory 0: Processor Brand:OtherCategory 0: Processor Brand:NoneCategory 0: Default Low-power Mode:NoneCategory 0: Long Idle Power Used for SleepNoneCategory 0: Category 0: Processor Brand:NoneCategory 0: Processor Brand:NoneCategory 0: Default Low-power Mode:NoneCategory 0: Default Low-power Mode:NoneCategory 0: Long Idle Power Used for SleepNoneCategory 0: Long Id	Model Name:	Yoga 7 2-in-1 14AHP9
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Mode:AMDCategory 2: Processor Brand:AMDCategory 2: Processor Name:Ryzen 7Category 2: Base Processor Speed Per Core (CHz):3.3Category 2: Physical CPU Cores (count):8Category 2: System Memory (GB):16Category 2: Default Low-power Mode:ALPMCategory 2: Long Idle Power Used for Sleep Mode:YesCategory 2: Sleep Mode (watts):0.2Category 2: Sleep Mode (watts):0.4Category 2: Short Idle (watts):0.4Category 2: Short Idle (watts):14Category 2: Short Idle (watts):14Category 2: Functional Adder Allowances (Why):18.4Category 2: TEC of Mode (kWh):17.5Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category of TEC (Type) category 0: Drocessor Brand:OtherCategory 0: Default Low-power Mode:NoneCategory 0: Long Idle Power Used for SleepNone	Category 1: Default Low-power Mode:	None
Category 2: Processor Name:Ryzen 7Category 2: Base Processor Speed Per Core (BH2):3.3Category 2: Physical CPU Cores (count):8Category 2: System Memory (GB):16Category 2: Default Low-power Mode:ALPMCategory 2: Long Idle Power Used for Sleep Mode:0.2Category 2: Step Mode (watts):0.4Category 2: Soft Mode (watts):0.4Category 2: Soft Idle (watts):0.4Category 2: Short Idle (watts):14Category 2: Functional Adder Allowances (kWh):18.4Category 2: TEC of Model (kWh):17.5Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Energy Consumption) Criteria:OtherCategory 0: Default Low-power Mode:NoneCategory 0: Long Idle Power Used for Sleep MorieNoneCategory 0: Long Idle Power Used for Sleep Mode:NoneCategory 0: Lo		No
Category 2: Base Processor Speed Per Core (GH2):3.3Category 2: Physical CPU Cores (count):8Category 2: System Memory (GB):16Category 2: Default Low-power Mode:ALPMCategory 2: Long Idle Power Used for Sleep Mode:YesCategory 2: Off Mode (watts):0.2Category 2: Sleep Mode (watts):0.4Category 2: Short Idle (watts):0.4Category 2: Short Idle (watts):5.7Category 2: Base TEC Allowance (kWh):14Category 2: Functional Adder Allowances (kWh):18.4Category 2: TEC of Model (kWh):1.5Notebooks, Desktops, Integrated Computers, Portabel Ali-in-ones Category 6: TEC (Typical energy Consumption) Criteria:OtherCategory 0: Processor Brand:OtherCategory 0: Default Low-power Mode:NoneCategory 0: Long Idle Power Used for Sleep Mortabe AllowancesNone	Category 2: Processor Brand:	AMD
(Hz):HeritageCategory 2: Physical CPU Cores (count):8Category 2: System Memory (GB):16Category 2: Default Low-power Mode:ALPMCategory 2: Long Idle Power Used for Sleep Mode:VesCategory 2: Off Mode (watts):0.2Category 2: Sleep Mode (watts):0.4Category 2: Short Idle (watts):0.4Category 2: Short Idle (watts):0.4Category 2: Short Idle (watts):14Category 2: Short Idle (watts):18.4Category 2: Functional Adder Allowances17.5Slate/Tablets, Two-in-nee Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:OtherCategory 0: Default Low-power Mode:NoneCategory 0: Long Idle Power Used for Sleep Mode:NoneCategory 0: Long Idle Power Used for Sleep Mode:N	Category 2: Processor Name:	Ryzen 7
Category 2: System Memory (GB):16Category 2: Default Low-power Mode:ALPMCategory 2: Long Idle Power Used for Sleep Mode:YesCategory 2: Off Mode (watts):0.2Category 2: Sleep Mode (watts):0.4Category 2: Short Idle (watts):0.4Category 2: Short Idle (watts):5.7Category 2: Base TEC Allowance (kWh):14Category 2: Functional Adder Allowances k(wh):18.4Category 2: TEC of Mode (kWh):17.5Notebooks, Desktops, Integrated Computers, Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:OtherCategory 0: Default Low-power Mode:NoneCategory 0: Long Idle Power Used for Sleep NoneNone		3.3
Category 2: Default Low-power Mode:ALPMCategory 2: Long Idle Power Used for Sleep Mode:YesCategory 2: Off Mode (watts):0.2Category 2: Sleep Mode (watts):0.4Category 2: Long Idle (watts):0.4Category 2: Short Idle (watts):0.4Category 2: Short Idle (watts):14Category 2: Functional Adder Allowances (kWh):18.4Category 2: TEC of Model (kWh):17.5Notebooks, Desktops, Integrated Computers, Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:OtherCategory 0: Default Low-power Mode:NoneCategory 0: Long Idle Power Used for Sleep Mode:No	Category 2: Physical CPU Cores (count):	8
Category 2: Long Idle Power Used for Sleep Mode:YesCategory 2: Off Mode (watts):0.2Category 2: Sleep Mode (watts):0.4Category 2: Long Idle (watts):0.4Category 2: Short Idle (watts):5.7Category 2: Short Idle (watts):14Category 2: Functional Adder Allowances (kWh):18.4Category 2: TEC of Model (kWh):17.5Notebooks, Desktops, Integrated Computers, Slare/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:OtherCategory 0: Processor Brand:NoneCategory 0: Long Idle Power Used for Sleep Mode:No	Category 2: System Memory (GB):	16
Mode:Mode:Category 2: Off Mode (watts):0.2Category 2: Sleep Mode (watts):0.4Category 2: Long Idle (watts):0.4Category 2: Short Idle (watts):5.7Category 2: Base TEC Allowance (kWh):14Category 2: Functional Adder Allowances18.4Category 2: TEC of Model (kWh):17.5Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and ortable All-in-ones Category 0: Tercessor Brand:OtherCategory 0: Default Low-power Mode:NoneCategory 0: Long Idle Power Used for Sleep Rode:No	Category 2: Default Low-power Mode:	ALPM
Category 2: Sleep Mode (watts):0.4Category 2: Long Idle (watts):0.4Category 2: Short Idle (watts):5.7Category 2: Base TEC Allowance (kWh):14Category 2: Functional Adder Allowances (kWh):18.4Category 2: TEC of Model (kWh):17.5Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:OtherCategory 0: Processor Brand:OtherCategory 0: Long Idle Power Used for Sleep Mode:No		Yes
Category 2: Long Idle (watts):0.4Category 2: Short Idle (watts):5.7Category 2: Base TEC Allowance (kWh):14Category 2: Functional Adder Allowances (kWh):18.4Category 2: TEC of Model (kWh):17.5Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:0therCategory 0: Processor Brand:NoneCategory 0: Long Idle Power Used for Sleep Mode:No	Category 2: Off Mode (watts):	0.2
Category 2: Short Idle (watts):5.7Category 2: Base TEC Allowance (kWh):14Category 2: Functional Adder Allowances (kWh):18.4Category 2: TEC of Model (kWh):17.5Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:34Category 0: Processor Brand:OtherCategory 0: Default Low-power Mode:NoneCategory 0: Long Idle Power Used for Sleep Mode:No	Category 2: Sleep Mode (watts):	0.4
Category 2: Base TEC Allowance (kWh):14Category 2: Functional Adder Allowances (kWh):18.4Category 2: TEC of Model (kWh):17.5Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:2Category 0: Processor Brand:OtherCategory 0: Default Low-power Mode:NoneCategory 0: Long Idle Power Used for Sleep Mode:No	Category 2: Long Idle (watts):	0.4
Category 2: Functional Adder Allowances (kWh):18.4Category 2: TEC of Model (kWh):17.5Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:2Category 0: Processor Brand:OtherCategory 0: Default Low-power Mode:NoneCategory 0: Long Idle Power Used for Sleep Mode:No	Category 2: Short Idle (watts):	5.7
(kWh)::Category 2: TEC of Model (kWh):17.5Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:?Category 0: Processor Brand:OtherCategory 0: Default Low-power Mode:NoneCategory 0: Long Idle Power Used for Sleep Mode:No	Category 2: Base TEC Allowance (kWh):	14
Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:2Category 0: Processor Brand:OtherCategory 0: Default Low-power Mode:NoneCategory 0: Long Idle Power Used for Sleep Mode:No		18.4
Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:OtherCategory 0: Processor Brand:OtherCategory 0: Default Low-power Mode:NoneCategory 0: Long Idle Power Used for Sleep Mode:No	Category 2: TEC of Model (kWh):	17.5
Category 0: Default Low-power Mode:       None         Category 0: Long Idle Power Used for Sleep Mode:       No	Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical	2
Category 0: Long Idle Power Used for Sleep No Mode:	Category 0: Processor Brand:	Other
Mode:	Category 0: Default Low-power Mode:	None
Category 2: Operating System Name: Windows 11		No
	Category 2: Operating System Name:	Windows 11

Sleep Mode Default Time Upon Shipment (min.):	5
Display Sleep Mode Default Time Upon Shipment (min.):	5
WOL (Wake on LAN) From Sleep:	Shipped Disabled
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?:	Νο
Ethernet Capability:	No
Touch Screen:	Yes
Date Available On Market:	2024-01-29
Date Certified:	2024-01-02
Markets:	United States, Switzerland, Taiwan, Japan, Canada
ENERGY STAR Certified:	Yes

Captured On: 07/17/2025