

## Lenovo - ThinkPad L13 Gen 4 : 21FG

ENERGY STAR Unique ID:2453208EPIAR Name:LenovoModel Name:21FGModel Number:21FGType:NotebookCategory 1: Processor Brand:IntelCategory 1: Processor Speed Per Core1.2(Hz):Sase Processor Speed Per Core(Hz):1.2Category 1: Processor Speed Per Core1.2Category 1: Spesten Memory (GB):8Category 1: Spesten Memory (GB):0.3Category 1: Default Low-power Mode:ALPMCategory 1: Spesten Memory (GB):0.3Category 1: Spesten Memory (GB):0.4Category 1: Short Jdle (watts):0.4Category 1: Short Jdle (watts):0.4Category 1: Short Jdle (watts):1.2Category 1: Short Jdle (watts):1.2Category 1: Endial Low-power Mode:8Category 1: Endial Low-power Mode:0.4Category 1: Endial Low-power Mode:1.2Category 2: Processor Name:Core i7Category 2: Processor Name:Core i7Category 2: Endial Low-power Mode:1.2Category 2: System Memory (GB):3.2Category 2: System Memory (GB):3.2Category 2: Sy	Specifications	
Brand Name:LenovoModel Name:ThinkPad L13 Gen 4Model Number:21FGType:NotebookCategory 1: Processor Brand:IntelCategory 1: Processor Name:Core i3Category 1: Base Processor Speed Per Core1.2(Gta):6Category 1: System Memory (GB):8Category 1: Default Low-power Mode:ALPMCategory 1: Default Low-power Mode:0.3Category 1: Default Low-power Mode:0.4Category 1: Step Mode (watts):0.4Category 1: Step Mode (watts):0.4Category 1: Step Mode (watts):2.8Category 1: Stort Idle (watts):8.7Category 1: Stort Idle (watts):8.7Category 1: Functional Adder Allowance1.9Category 2: Processor Brand:IntelCategory 2: Processor Brand:IntelCategory 2: Processor Brand:1.8Category 2: Default Low-power Mode:A.PMCategory 2: Default Low-power Mode:A.PMCategory 2: Default Low-power Mode:1.8Category 2: Default Low-power Mode:A.PMCategory 2: Default Low-power Mode:A.PMCategory 2: Default Low-power Mode:A.PMCategory 2: Defa	•	2452208
Model Name:ThinkPad L13 Gen 4Model Number:21FGType:NotebookCategory 1: Processor Brand:IntelCategory 1: Processor Name:Core i3Category 1: Base Processor Speed Per Core6(GH2):Sategory 1: System Memory (GB):Category 1: Default Low-power Mode:ALPMCategory 1: Default Low-power Mode:NoCategory 1: Long Idle Power Used for Sleep0.4Category 1: Sleep Mode (watts):0.4Category 1: Sleep Mode (watts):0.4Category 1: Sleep Mode (watts):0.4Category 1: Short Idle (watts):8Category 1: Short Idle (watts):12.9Category 1: Short Idle (watts):0.4Category 1: Short Idle (watts):13.9Category 1: Short Idle (watts):14.9Category 1: Short Idle (watts):14.9Category 1: Short Idle (watts):14.9Category 1: FLOrd Model (kWh):8.7Category 2: Processor Brand:IntelCategory 2: Processor Speed Per Core13.2Category 2: Processor Speed Per Core14.0Category 2: Processor Speed Per Core14.0Category 1: ELO f Model (kWh):8.7Category 1: ELO f Model (kWh):8.7Category 2: Processor Speed Per Core14.0Category 2: Processor Speed Per Core14.0Category 2: Speed Per Core14.0Category 2: Speed Nore14.0Category 2: Speed Nore14.0Category 2: Speed Nore14.0Category 2: Speed Nore <td< th=""><th>•</th><th></th></td<>	•	
Model Number:21FGType:NotebookCategory 1: Processor Brand:IntelCategory 1: Processor Name:Core i3Category 1: Base Processor Speed Per Core (GH2):1.2Category 1: Base Processor Speed Per Core6Category 1: Default LOW-power Mode:AALPMCategory 1: Default Low-power Mode:Category 1: Default Low-power Mode:NoCategory 1: Sate Phone (watts):0.4Category 1: Sate Mode (watts):0.4Category 1: Sate FEC Allowance (kWh):8Category 1: Sate TEC Allowance (kWh):8Category 1: Sate TEC Allowance (kWh):8Category 1: Functional Adder Allowance (kWh):10Category 2: Processor Brand:IntelCategory 2: Processor Name:Core i7Category 2: Sate Processor Speed Per Core18Category 2: System Memory (GB):22Category 2: System Memory (GB):23Category 2: Default Low-power Mode:ALPMCategory 2: System Memory (GB):23Category 2: Step Mode (watts):0.5Category 2: Step Mode (watts):0.5Category 2: Step Mode (watts):0.6Category 2: Step Mode (wat		
Type:NotebookCategory 1: Processor Brand:IntelCategory 1: Processor Name:Core i3Category 1: Base Processor Speed Per Core (GH2):1.2Category 1: Physical CPU Cores (count):6Category 1: Default Low-power Mode:ALPMCategory 1: Default Low-power Mode:0.3Category 1: Long Idle Power Used for Sleep Mode:0.4Category 1: Steep Mode (watts):0.4Category 1: Short Idle (watts):0.4Category 1: Short Idle (watts):8Category 1: Short Idle (watts):0.4Category 1: Short Idle (watts):8Category 1: Short Idle (watts):0.4Category 1: Short Idle (watts):8Category 1: Short Idle (watts):8Category 1: Functional Adder Allowance (kWh):8Category 1: Functional Adder Allowances12.9Category 2: Processor Brand:IntelCategory 2: Processor Speed Per Core1.8Category 2: Processor Name:Core i7Category 2: System Memory (GB):32Category 2: System Memory (GB):32Category 2: System Memory (GB):32Category 2: System Memory (GB):10Category 2: System Memory (GB):32Category 2: System Memory (GB):32Category 2: Steep Mode (watts):0.5Category 2: Steep Mode (watts):0.5Category 2: Steep Mode (watts):0.6Category 2: Steep Mode (watts):0.6		
Category 1: Processor Brand:IntelCategory 1: Processor Name:Core i3Category 1: Base Processor Speed Per Core1.2Category 1: Bhysical CPU Cores (count):6Category 1: System Memory (GB):8Category 1: Default Low-power Mode:ALPMCategory 1: Long Idle Power Used for Sleep Mode:NoCategory 1: Sleep Mode (watts):0.3Category 1: Sleep Mode (watts):0.4Category 1: Long Idle (watts):0.4Category 1: Base TEC Allowance (kWh):8Category 1: Base TEC Allowance (kWh):8.7Category 1: FLor of Model (kWh):8.7Category 2: Processor Brand:IntelCategory 2: Processor Brand:IntelCategory 1: Eunctional Adder Allowances (kWh);2.9Category 1: Eunctional Adder AllowanceCore i7Category 2: Processor Brand:IntelCategory 2: Processor Brand:1.4Category 2: Processor Speed Per Core (Hz);32Category 2: Processor Speed Per Core (Hz);32Category 2: Processor Speed Per Core (Hz);32Category 2: Physical CPU Cores (count):32Category 2: Physical CPU Cores (count):0.5Category 2: Steep Mode (watts):0.5Category 2: Sleep Mode (watts):0.6Category 2: Sleep Mode (watts):0.6		
Category 1: Processor Name:Core i3Category 1: Base Processor Speed Per Core (CH2):1.2Category 1: Physical CPU Cores (count):6Category 1: System Memory (GB):8Category 1: Default Low-power Mode:ALPMCategory 1: Default Low-power Mode:0.3Category 1: Off Mode (watts):0.4Category 1: Sleep Mode (watts):0.4Category 1: Sleep Mode (watts):2.8Category 1: Base TEC Allowance (kWh):8Category 1: Functional Adder Allowances (kWh):12.9Category 2: Processor Brand:IntelCategory 2: Processor Speed Per Core (GH2):1.8Category 2: Processor Speed Per Core (GH2):1.8Category 2: Processor Speed Per Core (GH2):0.4Category 2: Processor Speed Per Core (GH2):1.8Category 2: Processor Speed Per Core (GH2):0.4Category 2: Processor Speed Per Core (GH2):1.8Category 2: Processor Speed Per Core (GH2):0.4Category 2: Processor Speed Per Core (GH2):0.4Category 2: Physical CPU Cores (count):1.8Category 2: Physical CPU Cores (count):1.8Category 2: Physical CPU Cores (count):0.5Category 2: Core (for (count):0.5Category 2: Steep Mode (watts):0.6Category 2: Steep Mode (watts):0.6Category 2: Steep Mode (watts):0.6Category 2: Long Idle (watts):0.6		
Category 1: Base Processor Speed Per Core (GHz):1.2Category 1: Physical CPU Cores (count):6Category 1: System Memory (GB):8Category 1: Default Low-power Mode:ALPMCategory 1: Long Idle Power Used for Sleep Mode:NoCategory 1: Off Mode (watts):0.3Category 1: Sleep Mode (watts):0.4Category 1: Long Idle (watts):0.4Category 1: Sloep Mode (watts):0.4Category 1: Base TEC Allowance (kWh):8Category 1: Base TEC Allowance (kWh):8Category 1: Functional Adder Allowances (kWh):12.9Category 2: Processor Brand:IntelCategory 2: Processor Speed Per Core (GHz):1.8Category 2: Processor Speed Per Core (GHz):1.8Category 2: Processor Speed Per Core (GHz):1.8Category 2: Processor Speed Per Core (GHz):0.4Category 2: Processor Speed Per Core (GHz):1.8Category 2: Physical CPU Cores (count):10Category 2: Physical CPU Cores (count):10Category 2: Long Idle Power Used for Sleep Mode:NoCategory 2: Long Idle Power Used for Sleep Mode:NoCategory 2: Coff Mode (watts):0.5Category 2: Sleep Mode (watts):0.6Category 2: Long Idle (watts):0.6		
(GH2):Category 1: Physical CPU Cores (count):6Category 1: System Memory (GB):8Category 1: Default Low-power Mode:ALPMCategory 1: Long Idle Power Used for Sleep Mode:NoCategory 1: Comp Idle Power Used for Sleep Mode:0.3Category 1: Sleep Mode (watts):0.4Category 1: Long Idle (watts):0.4Category 1: Long Idle (watts):0.4Category 1: Base TEC Allowance (kWh):8Category 1: Base TEC Allowance (kWh):8Category 1: Functional Adder Allowances (kWh):12.9Category 2: Processor Brand:IntelCategory 2: Processor Speed Per Core (GH2):1.8Category 2: Base Processor Speed Per Core (CH2):1.8Category 2: Default Low-power Mode:ALPMCategory 2: Long Idle Power Used for Sleep Mode:0.4Category 2: Long Idle Power Used for Sleep Mode:0.5Category 2: Coff Mode (watts):0.6	Category 1: Processor Name:	
Category 1: System Memory (GB):8Category 1: Default Low-power Mode:ALPMCategory 1: Long Idle Power Used for Sleep Mode:NoCategory 1: Off Mode (watts):0.3Category 1: Sleep Mode (watts):0.4Category 1: Long Idle (watts):0.4Category 1: Short Idle (watts):2.8Category 1: Base TEC Allowance (kWh):8Category 1: Functional Adder Allowances12.9Category 1: Functional Adder AllowancesNoCategory 2: Processor Brand:IntelCategory 2: Processor Speed Per Core (Hz):1.8Category 2: Physical CPU Cores (count):10Category 2: System Memory (GB):32Category 2: Default Low-power Mode:ALPMCategory 2: Default Low-power Mode:NoCategory 2: Cong Idle Power Used for Sleep Mode:NoCategory 2: Default Low-power Mode:ALPMCategory 2: Default Low-power Mode:0.5Category 2: Cong Idle Power Used for Sleep Mode:NoCategory 2: Cong Idle Power Used for Sleep Mode:NoCategory 2: Long Idle Power Used for Sleep Mode:NoCategory 2: Sleep Mode (watts):0.5Category 2: Sleep Mode (watts):0.6		1.2
Category 1: Default Low-power Mode:ALPMCategory 1: Long Idle Power Used for Sleep Mode:NoCategory 1: Off Mode (watts):0.3Category 1: Sleep Mode (watts):0.4Category 1: Long Idle (watts):0.4Category 1: Short Idle (watts):2.8Category 1: Base TEC Allowance (kWh):8Category 1: Functional Adder Allowances (kWh):1.9Category 2: Processor Brand:IntelCategory 2: Processor Name:Core i7Category 2: Processor Speed Per Core (GHz):3.2Category 2: Physical CPU Cores (count):10Category 2: System Memory (GB):3.2Category 2: Default Low-power Mode:ALPMCategory 2: Core If Mode (watts):0.5Category 2: Core If Mode (watts):0.6	Category 1: Physical CPU Cores (count):	6
Category 1: Long Idle Power Used for SleepNoCategory 1: Off Mode (watts):0.3Category 1: Sleep Mode (watts):0.4Category 1: Long Idle (watts):0.4Category 1: Short Idle (watts):2.8Category 1: Base TEC Allowance (kWh):8Category 1: Functional Adder Allowances12.9Category 1: Functional Adder AllowancesIntelCategory 2: Processor Brand:IntelCategory 2: Processor Speed Per Core1.8Category 2: Physical CPU Cores (count):10Category 2: System Memory (GB):32Category 2: Long Idle Power Used for SleepNoCategory 2: Coff Mode (watts):0.5Category 2: Sleep Mode (watts):0.6	Category 1: System Memory (GB):	8
Mode:ModeCategory 1: Off Mode (watts):0.3Category 1: Sleep Mode (watts):0.4Category 1: Long Idle (watts):0.4Category 1: Short Idle (watts):2.8Category 1: Base TEC Allowance (kWh):8Category 1: Functional Adder Allowances12.9(kWh):8.7Category 2: Processor Brand:IntelCategory 2: Processor Name:Core i7Category 2: Physical CPU Cores (count):1.8Category 2: Physical CPU Cores (count):32Category 2: Physical CPU Cores (count):32Category 2: Physical CPU Cores (count):0.4Category 2: Physical CPU Cores (count):0.5Category 2: Cong Idle Power Used for Sleep0.5Category 2: Cong Idle Power Used for Sleep0.6Category 2: Sleep Mode (watts):0.6Category 2: Long Idle (watts):0.6	Category 1: Default Low-power Mode:	ALPM
Category 1: Sleep Mode (watts):0.4Category 1: Long Idle (watts):0.4Category 1: Short Idle (watts):2.8Category 1: Base TEC Allowance (kWh):8Category 1: Functional Adder Allowances (kWh):12.9Category 1: TEC of Model (kWh):8.7Category 2: Processor Brand:IntelCategory 2: Processor Name:Core i7Category 2: Base Processor Speed Per Core (GHz):1.8Category 2: Physical CPU Cores (count):10Category 2: Default Low-power Mode:ALPMCategory 2: Coff Mode (watts):0.5Category 2: Sleep Mode (watts):0.6Category 2: Long Idle (watts):0.6		No
Category 1: Long Idle (watts):0.4Category 1: Short Idle (watts):2.8Category 1: Base TEC Allowance (kWh):8Category 1: Functional Adder Allowances12.9Category 1: TEC of Model (kWh):8.7Category 2: Processor Brand:IntelCategory 2: Processor Name:Core i7Category 2: Base Processor Speed Per Core1.8Category 2: Physical CPU Cores (count):10Category 2: System Memory (GB):32Category 2: Default Low-power Mode:ALPMCategory 2: Coff Mode (watts):0.5Category 2: Sleep Mode (watts):0.6Category 2: Sleep Mode (watts):0.6	Category 1: Off Mode (watts):	0.3
Category 1: Short Idle (watts):2.8Category 1: Base TEC Allowance (kWh):8Category 1: Functional Adder Allowances (kWh):12.9Category 1: TEC of Model (kWh):8.7Category 2: Processor Brand:IntelCategory 2: Processor Name:Core i7Category 2: Base Processor Speed Per Core (GHz):1.8Category 2: Physical CPU Cores (count):10Category 2: System Memory (GB):32Category 2: Default Low-power Mode:ALPMCategory 2: Coff Mode (watts):0.5Category 2: Sleep Mode (watts):0.6Category 2: Sleep Mode (watts):0.6	Category 1: Sleep Mode (watts):	0.4
Category 1: Base TEC Allowance (kWh):8Category 1: Functional Adder Allowances (kWh):12.9Category 1: TEC of Model (kWh):8.7Category 2: Processor Brand:IntelCategory 2: Processor Name:Core i7Category 2: Base Processor Speed Per Core (GHz):1.8Category 2: Physical CPU Cores (count):10Category 2: System Memory (GB):32Category 2: Default Low-power Mode:ALPMCategory 2: Long Idle Power Used for Sleep Mode:NoCategory 2: Sleep Mode (watts):0.5Category 2: Sleep Mode (watts):0.6	Category 1: Long Idle (watts):	0.4
Category 1: Functional Adder Allowances (kWh):12.9Category 1: TEC of Model (kWh):8.7Category 2: Processor Brand:IntelCategory 2: Processor Name:Core i7Category 2: Base Processor Speed Per Core (GHz):1.8Category 2: Physical CPU Cores (count):10Category 2: System Memory (GB):32Category 2: Default Low-power Mode:ALPMCategory 2: Long Idle Power Used for Sleep Mode:NoCategory 2: Sleep Mode (watts):0.5Category 2: Sleep Mode (watts):0.6	Category 1: Short Idle (watts):	2.8
(kWh):ImplementationCategory 1: TEC of Model (kWh):8.7Category 2: Processor Brand:IntelCategory 2: Processor Name:Core i7Category 2: Base Processor Speed Per Core1.8Category 2: Physical CPU Cores (count):10Category 2: System Memory (GB):32Category 2: Default Low-power Mode:ALPMCategory 2: Cong Idle Power Used for Sleep Mode:NoCategory 2: Sigep Mode (watts):0.5Category 2: Sleep Mode (watts):0.6	Category 1: Base TEC Allowance (kWh):	8
Category 2: Processor Brand:IntelCategory 2: Processor Name:Core i7Category 2: Base Processor Speed Per Core (GHz):1.8Category 2: Physical CPU Cores (count):10Category 2: System Memory (GB):32Category 2: Default Low-power Mode:ALPMCategory 2: Long Idle Power Used for Sleep Mode:NoCategory 2: Sleep Mode (watts):0.5Category 2: Sleep Mode (watts):0.6O.60.6		12.9
Category 2: Processor Name:Core i7Category 2: Base Processor Speed Per Core (GHz):1.8Category 2: Physical CPU Cores (count):10Category 2: System Memory (GB):32Category 2: Default Low-power Mode:ALPMCategory 2: Long Idle Power Used for Sleep Mode:NoCategory 2: Sleep Mode (watts):0.6Category 2: Sleep Mode (watts):0.6	Category 1: TEC of Model (kWh):	8.7
Category 2: Base Processor Speed Per Core (GHz):1.8Category 2: Physical CPU Cores (count):10Category 2: System Memory (GB):32Category 2: Default Low-power Mode:ALPMCategory 2: Long Idle Power Used for Sleep Mode:NoCategory 2: Off Mode (watts):0.5Category 2: Sleep Mode (watts):0.6Category 2: Long Idle (watts):0.6	Category 2: Processor Brand:	Intel
(GHz):ICategory 2: Physical CPU Cores (count):10Category 2: System Memory (GB):32Category 2: Default Low-power Mode:ALPMCategory 2: Long Idle Power Used for Sleep Mode:NoCategory 2: Off Mode (watts):0.5Category 2: Sleep Mode (watts):0.6Category 2: Long Idle (watts):0.6	Category 2: Processor Name:	Core i7
Category 2: System Memory (GB):32Category 2: Default Low-power Mode:ALPMCategory 2: Long Idle Power Used for Sleep Mode:NoCategory 2: Off Mode (watts):0.5Category 2: Sleep Mode (watts):0.6Category 2: Long Idle (watts):0.6		1.8
Category 2: Default Low-power Mode:ALPMCategory 2: Long Idle Power Used for Sleep Mode:NoCategory 2: Off Mode (watts):0.5Category 2: Sleep Mode (watts):0.6Category 2: Long Idle (watts):0.6	Category 2: Physical CPU Cores (count):	10
Category 2: Long Idle Power Used for Sleep Mode:NoCategory 2: Off Mode (watts):0.5Category 2: Sleep Mode (watts):0.6Category 2: Long Idle (watts):0.6	Category 2: System Memory (GB):	32
Mode: Mode:   Category 2: Off Mode (watts): 0.5   Category 2: Sleep Mode (watts): 0.6   Category 2: Long Idle (watts): 0.6	Category 2: Default Low-power Mode:	ALPM
Category 2: Sleep Mode (watts): 0.6   Category 2: Long Idle (watts): 0.6		No
Category 2: Long Idle (watts): 0.6	Category 2: Off Mode (watts):	0.5
	Category 2: Sleep Mode (watts):	0.6
Category 2: Short Idle (watts): 3.0	Category 2: Long Idle (watts):	0.6
	Category 2: Short Idle (watts):	3.0

Category 2: Base TEC Allowance (kWh):	14
Category 2: Functional Adder Allowances (kWh):	19.9
Category 2: TEC of Model (kWh):	9.9
Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:	2,1
Category 1: Operating System Name:	Windows 11 Pro
Category 2: Operating System Name:	Windows 11 Pro
Sleep Mode Default Time Upon Shipment (min.):	5
Display Sleep Mode Default Time Upon Shipment (min.):	5
Ethernet Capability:	No
Touch Screen:	Yes
Date Available On Market:	2023-04-20
Date Certified:	2023-04-11
Markets:	United States, Switzerland, Taiwan, Japan, Canada
ENERGY STAR Certified:	Yes

## Additional Model Information

,21FL,; ,21FM,; ThinkPad L13 Yoga Gen 4,21FH,; ThinkPad S2 Gen 8,21FJ,; ThinkPad S2 Yoga Gen 8,21FK,

**Captured On:** 06/19/2025