Lenovo.

Lenovo ThinkPad Edge E531 Intel® Core™ i3 i3-2348M Laptop 39.6 cm (15.6") Full HD 2 GB DDR3-SDRAM 320 GB HDD Windows 7 Professional Black

Brand : Lenovo Product family: ThinkPad Product code: 68855YU

Product name: E531

Intel Core i3-2348M (3M Cache, 2.30 GHz), 2GB DDR3 1600MHz RAM, 320GB 7200RPM SATA HDD, DVD+/-RW, 15.6" LED THT HD 1366x768, Intel HD 3000, 802.11bgn, Bluetooth 4.0, Gigabit Ethernet, USB 3.0, HDMI, Windows 7 Professional 64 /Windows 8 Pro 64 bit

Lenovo ThinkPad Edge E531. Product type: Laptop, Form factor: Clamshell. Processor family: Intel® Core™ i3, Processor model: i3-2348M, Processor frequency: 2.3 GHz. Display diagonal: 39.6 cm (15.6"), HD type: Full HD, Display resolution: 1366 x 768 pixels. Internal memory: 2 GB, Internal memory type: DDR3-SDRAM. Total storage capacity: 320 GB, Storage media: HDD, Optical drive type: DVD±RW. Operating system installed: Windows 7 Professional. Product colour: Black





Design		Ports & interfaces	
Product type * Product colour * Form factor *	Laptop Black Clamshell	Headphone outputs S/PDIF out port Microphone in	1 ×
Display		Line-in	X
Display diagonal * Display resolution * Touchscreen * HD type LED backlight Native aspect ratio Processor	39.6 cm (15.6") 1366 x 768 pixels X Full HD 16:9	Combo headphone/mic port Docking connector ExpressCard slot CardBus PCMCIA slot type SmartCard slot Headphone connectivity Microphone connectivity	X X X X 3.5 mm
Processor manufacturer *	Intel	Performance	
Processor family * Processor generation	Intel® Core™ i3 2nd gen Intel® Core™ i3	Motherboard chipset	Intel HM77 Express
Processor model *	i3-2348M	Keyboard	
Processor cores Processor threads	2 4	Pointing device Numeric keypad *	Touchpad ✓
Processor frequency *	2.3 GHz 5 GT/s 3 MB Smart Cache 32 nm 64-bit Intel Core i3-2300 Mobile Series Sandy Bridge DMI 35 W	Software	
System bus rate Processor cache Processor cache type Processor lithography		Operating system architecture Recovery operating system Operating system installed *	64-bit Windows 8 Pro Windows 7 Professional
Processor operating modes		Processor special features	
Processor series Processor codename Bus type Thermal Design Power (TDP)		Intel® Wireless Display (Intel® WiDi) Intel® My WiFi Technology (Intel® MWT) Intel® Anti-Theft Technology	✓ ✓
Maximum number of PCI Express lanes	16	(Intel® AT)	✓
PCI Express slots version PCI Express configurations ECC supported by processor	2.0 1x16, 1x8+2x4, 2x8 x	Intel® Identity Protection Technology (Intel® IPT) Intel® Hyper Threading Technology (Intel® HT Technology)	*
Memory		Intel® Turbo Boost Technology	×
Internal memory * Internal memory type Memory clock speed	2 GB DDR3-SDRAM 1600 MHz	Intel® Small Business Advantage (Intel® SBA) Enhanced Intel SpeedStep Technology	*

Memory Javok (slots size) 1 x 2 GB Incidence (For Pribl) Very Company (slots) Very Company (s				
Memory slots 2x SO-DIMM (Intel® CUTY IPD) Well SQuick Sync Video Technology Common Technology	Memory		Processor special features	
	Memory layout (slots x size)	1 x 2 GB	9,	/
Intel® Quick Sync Video Technology	Memory slots	2x SO-DIMM		
Intel Flex Memory Access	Maximum internal memory *	16 GB	· ·	
International peaperty 20 08 Internation Internati	Storage		Intel® Quick Sync Video Technology	/
Number of HDDs installed	Total storage capacity *	320 GB	Intel Flex Memory Access	✓
Number of HDDs installed 1	Storage media *	HDD		×
HBD capacity 320 GB	Number of HDDs installed	1		•
Tables (EPT)	HDD capacity	320 GB	J ,	^
HDD size 2.5° Intel Behand Base witching X Optical drive type * DVD=RW Intel 64 ✓ Card reader integrated ✓ Execute Disable Bit ✓ Card reader integrated ✓ Execute Disable Bit ✓ Card reader integrated ✓ Supported instruction sets AVX Discrete graphics card model * Not available CPU configuration (max) 1 On-board graphics card set ✓ Embedded options available X On-board graphics card family intel® HD Graphics Intel® (Titualization Technology (VT- VER) X On-board graphics card drained intel® HD Graphics 3000 Intel® (Titualization Technology (VT- VER) X On-board graphics card drained intel® HD Graphics 3000 Intel® (Fit Dechnology (VT- VER) X On-board graphics card drained intel® HD Graphics 3000 Intel® (Fit Dechnology (VT- VER) X On-board graphics card drained intel® HD Graphics 3000 Intel® (Fit Dechnology (VT- VER) X On-board graphics card drained intel® HD Graphics 3000 Intel® (Fit Dechnology (VT- VER) X Audio X X X				✓
Optical drive type ** OPD_BRW Intel 64 ** Card reader integrated ** Execute Disable Bit ** Compatible memory cards MMC, SD, SDHC, SDXC Idle States ** Discrete graphics card model ** Not available CPU configuration insurction sets X Discrete graphics card and graphics card family Intel Properties and insurction sets X On-board graphics card family Intel PID Graphics ** On-board graphics card family Intel PID Graphics and Intel PID Graphics 3000 Intel PID Technology (VT) ** On-board graphics card dramaily Intel PID Technology (VT) ** ** On-board graphics card dramaily Intel PID Technology (VT) ** ** On-board graphics card dynamic frequency (max) 150 MHz Intel FID Technology (VT) ** ** Audio Y ** ** ** ** Audio system HD Intel FID Technology (VT) ** ** ** ** ** ** ** ** ** ** ** ** ** </td <td>•</td> <td></td> <td>Intel Demand Based Switching</td> <td>×</td>	•		Intel Demand Based Switching	×
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Compatible memory cards MMC, SD, SDHC, SDXC Idle States Y Graphics Not available AVX Discrete graphics card model ** Not available CPU configuration (max) 1 On-board graphics card ** X Intel Virtualization Technology for Directed (VO (VT-d) X On-board graphics card family Intel B HD Graphics 3000 Intel Virtualization Technology (VT-d) X On-board graphics card daynamic frequency 650 MHz Intel FD I Technology X On-board graphics card daynamic frequency 150 MHz Intel FD I Technology X On-board graphics card dynamic frequency 150 MHz Intel FD I Technology X Audio Y X X Audio system HD Intel FB St Memory Access X Speaker power 15 W Battery X Built-in microphone Y AB Stery Year Device State Year Processor Y Front camera resolution (numeric) 1 MP Y Y Front camera resolution (numeric) 1 MP Y Y Wi-Fi Y<	, ,,		Execute Disable Bit	✓
Graphics Thermal Monitoring Technologies ✓ Discrete graphics card model * Not available Supported instruction sets AVX On-board graphics card * ✓ Embedded options available X Discrete graphics card family Intel® HD Graphics ✓ On-board graphics card model * Intel® HD Graphics Intel® HD Graphics Intel® HD Graphics ✓ On-board graphics card model * Intel® HD Graphics Intel® HD Graphics ✓ ✓ On-board graphics card dynamic frequency 150 MHz Intel® Fast Memory Access ✓ ✓ On-board graphics card dynamic frequency 150 MHz Intel® Fast Memory Access ✓ ✓ Audio 150 MHz Intel® Fast Memory Access ✓ ✓ ✓ Audio system HD Intel® Fast Memory Access ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ </td <td>•</td> <td></td> <td>Idle States</td> <td>✓</td>	•		Idle States	✓
Discrete graphics card model	, ,	MMC, 3D, 3DNC, 3DAC	Thermal Monitoring Technologies	✓
Discrete graphics card model * On-board graphics card * ✓ Embedded options available × CPU configuration (max) 1 Discrete graphics card * On-board graphics card * Minimal controllegation on the properties of the properties	Graphics		-	AVX
On-board graphics card *	• .	Not available	• •	
Discrete graphics card 4 mily Intel Wirtualization Technology for Directed I/O (VT-d) (VT-d) (VT-d) X On-board graphics card maily Intel® HD Graphics 3000 Intel Wirtualization Technology (VT-X) X On-board graphics card base frequency 650 MHz Intel FDI Technology ✓ On-board graphics card dynamic frequency (max) 1150 MHz Intel Fast Memory Access ✓ Audio MD Intel Fast Memory Access ✓ Audio system HD Integrated 4G WiMAX ✓ Number of built-in speakers 2 Sterey Ethernocesor ✓ Speaker power 1.5 W Battery Ethnology Lithium-lon (Li-lon) Will-in microphone 2.5 W Battery technology Lithium-lon (Li-lon) Front camera resolution (numeric) 1 MP Will-in Microphone 48 Wh Will-in microphone 1 MP V Ac adapter frequency 50 - 60 Hz Will-in microphone 2 Montage frequency 50 - 60 Hz V Will-in microphone 802.11b, 802.11g, Wi-Fi 4 (802.11) Security Kenitage Will-in micro	On-board graphics card *	✓		
Intel® HD Graphics 3000 Intel® HD Graphi	Discrete graphics card *	×	Intel Virtualization Technology for	
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Wi-Fi standards802.11b, 802.11g, Wi-Fi 4 (802.11g)SecurityEthernet LAN✓Cable lock slot✓Ethernet LAN data rates10,100,1000 Mbit/sCable lock slot typeKensingtonBluetooth✓Fingerprint reader✓Bluetooth version4.0Trusted Platform Module (TPM)XCabling technology10/100/1000Base-T(X)Weight & dimensionsUSB 2.0 ports quantity *1Depth250 mmUSB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *2Height Weight *25 mmEthernet LAN (RJ-45) ports1Weight *2.44 kgEthernet LAN (RJ-45) ports1Weight *2.44 kgDVI portXSwivel webcamXMini DisplayPort/Thunderbolt combo portXSwivel webcamXMini DisplayPort/Thunderbolt combo port1Home office, Small BusinessVGA (D-Sub) ports quantity1Home office, Small Business			DC-in jack	✓
Ethernet LAN ✓ Cable lock slot ✓ Ethernet LAN data rates 10,100,1000 Mbit/s Cable lock slot type Kensington Bluetooth ✓ Fingerprint reader ✓ Bluetooth version 4.0 Trusted Platform Module (TPM) X Cabling technology 10/100/1000Base-T(X) Weight & dimensions Ports & interfaces Width 377 mm USB 2.0 ports quantity * 1 Depth 250 mm USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * 2 Height Weight * 2.44 kg Ethernet LAN (RJ-45) ports 1 Weight * 2.44 kg Ethernet LAN (RJ-45) ports 1 Light Scribe X Mini DisplayPort/Thunderbolt combo port X Swivel webcam X Mini DisplayPort/Thunderbolt combo port X Swivel webcam Home office, Small Business VGA (D-Sub) ports quantity 1 Height port Segment tagging Home office, Small Business			Security	
Ethernet LAN data rates 10,100,1000 Mbit/s Fingerprint reader Bluetooth			Cable lock slot	/
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Catalog Object Cloud



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