

# Lenovo ThinkPad Yoga 260 Azerty (20FD001XMB)

Intel Core i5-6200U (2.3 GHz), 8GB DDR4 2133MHz SDRAM, 256GB Opal2 SSD, 31.75 cm (12.5 ") FHD IPS (1920x1080), Intel HD Graphics 520, Intel 8260 ac + Bluetooth 4.0, HD Webcam, SCR, FPR, 4-cell, Windows 10 Pro 64-bit

## Price details:

Price excl. VAT: 1,286.56 €

Eco fees: 0.36 €

VAT 21 %: 270.25 €

## Product details:

Product code: 20FD001XMB

EAN: 0889955757333

Manufacturer: Lenovo

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# 1,557.17 €

\* VAT included

The Latest Intel® Core i Series Processors.

Enjoy cutting-edge processing with the latest Intel® Core i Series processors.

Windows 10

Windows 10 is the best combination of the Windows you already know, plus lots of great improvements you'll love. Technologies like InstantGo\* let you boot up and resume quickly, everything runs fast and smooth, and Windows 10 devices now have Battery Saver to automatically conserve power - so you can work longer and play harder. For total confidence, Windows 10 helps you stay up to date and has more built-in security features than ever for helping protect against malicious software. \*Hardware-dependent

Four Awesome Modes. One Incredible Device.

Easily change between four modes &mdash; Laptop, Stand, Tablet, and Tent &mdash; while your system automatically switches system settings and locks the keyboard in place. The secret: ThinkPad Yoga 260's unique design, improved hinge, and touchscreen display allow the screen to flip around 360 degrees - and even lay flat - which means you can select the mode you use based on what you choose to do.

Thin and Light Design; Long Battery Life

Starting at a mere 1.3kg and just 17.8mm thick, ThinkPad Yoga 260 is ultraportable - it's perfect for productivity on the go. And with up to 10 hours of battery life, you can go all day without recharging.

Industry-Leading Multimode Keyboard

Pioneering Ultrabooks need pioneering keyboards &mdash; and the ThinkPad Yoga 260's innovative lift-and-lock keyboard fits the bill. When your Yoga switches between modes, the keyboard frame automatically rises and the keys lock, eliminating accidental keystrokes and providing a more comfortable grip.

Optional FHD Display With IPS Technology

In-Plane Switching (IPS) LCD displays with high brightness. IPS technology allows for vivid colors and nearly 180-degree viewing angles.

Integrated Digital Pen (some models) and Handwriting Conversion Software

Close in size to an actual ink pen, and with 2048 levels of pressure-sensitivity, the ThinkPad® Pen Pro is an ideal input solution - especially when coupled with the included WRITEit software, which can convert handwriting to data in nearly any text field. The pen gives users a precise content creation experience, improving interaction with the ThinkPad Yoga 260. The pen also features onboard charging, for unlimited use.

Extra Security Features

You can rest assured knowing your data and hardware are safe, thanks to features such as dTPM encryption and a smart card reader, fingerprint touch reader, and Kensington lock.

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#### Main specifications:

##### Design

Product type:	Ultrabook
Colour of product:	Black
Form factor:	Convertible (Folder)
Housing material:	Carbon fiber

##### Processor

Processor frequency:	2.3 GHz
Processor family:	Intel Core i5-6xxx
Processor model:	i5-6200U
Processor boost frequency:	2.8 GHz
Processor cores:	2
Processor threads:	4
Processor cache:	3 MB
Processor socket:	Socket B2 (LGA 1356)
Processor cache type:	SmartCache, L3
Motherboard chipset:	Intel SoC
Processor lithography:	14 nm
Processor operating modes:	64-bit
Stepping:	D1
Processor codename:	Skylake
Thermal Design Power (TDP):	15 W
Processor series:	Intel Core i5-6200 series
FSB Parity:	N
Maximum number of PCI Express lanes:	12
PCI Express slots version:	3.0
PCI Express configurations:	1x4,4x1
Tjunction:	100 °C
Maximum internal memory supported by processor:	32 GB
Conflict Free processor:	N
Memory types supported by processor:	DDR3L-SDRAM,LPDDR3-SDRAM,DDR4-SDRAM
Memory clock speeds supported by processor:	1866,2133,1600 MHz
Memory bandwidth supported by processor (max):	34.1 GB/s
Memory channels supported by processor:	Dual
ECC supported by processor:	N

##### Memory

Internal memory:	8 GB
Internal memory type:	DDR4-SDRAM
Memory clock speed:	2133 MHz
Memory layout (slots x size):	1 x 8 GB
Memory slots:	1x SO-DIMM
Maximum internal memory:	16 GB
Maximum internal memory (64-bit):	16 GB
Memory form factor:	SO-DIMM

##### Storage

Total storage capacity:	256 GB
Storage media:	SSD
Number of SSDs installed:	1
Solid-state drive capacity:	256 GB
Solid-state drive interfaces:	Serial ATA III
Card reader integrated:	Y
Compatible memory cards:	MicroSD (TransFlash)

##### Display

Display diagonal:	12.5 "
Display resolution:	1920 x 1080 pixels
Touchscreen:	N
LED backlight:	Y

Full HD:	Y
Display surface:	Matt
Aspect ratio:	16:9
Display brightness:	300 cd/m <sup>2</sup>
Panel type:	IPS
Touch technology:	Multi-touch
Touch screen type:	Capacitive

#### Graphics

On-board graphics adapter model:	Intel HD Graphics 520
On-board graphics adapter outputs supported:	DVI,Embedded DisplayPort (eDP),DisplayPort,HDMI
On-board graphics adapter base frequency:	300 MHz
On-board graphics adapter dynamic frequency:	1000 MHz
Maximum on-board graphics adapter memory:	1.74 GB
On-board graphics adapter maximum resolution (DVI):	4096x2304 pixels
On-board graphics adapter maximum resolution (eDP - Integrated Flat Panel):	4096x2304 pixels
On-board graphics adapter maximum resolution (DisplayPort):	4096x2304 pixels
On-board graphics adapter maximum resolution (HDMI):	4096x2304 pixels
Number of displays supported by on-board graphics adapter:	3
On-board graphics adapter DirectX version:	12
On-board graphics adapter OpenGL version:	4.4
On-board graphics adapter refresh rate at maximum resolution (DisplayPort):	60 Hz
On-board graphics adapter refresh rate at maximum resolution (eDP - Integrated Flat Panel):	60 Hz
On-board graphics adapter refresh rate at maximum resolution (HDMI):	24 Hz
On-board graphics adapter ID:	1916

#### Optical drive

Optical drive type:	N
LightScribe:	N

#### Audio

Audio system:	Dolby Home Theater v4
Number of built-in speakers:	2
Speaker power:	2 W
Built-in microphone:	Y

#### Camera

Front camera:	Y
Front camera resolution:	1280 x 720 pixels

#### Networking

Bluetooth:	Y
Wi-Fi:	Y
Wi-Fi standards:	802.11ac
Ethernet LAN:	N
Bluetooth version:	4.0

#### Ports & interfaces

USB 3.0 (3.1 Gen 1) Type-A ports quantity:	2
HDMI ports quantity:	1
DVI port:	N
Microphone in:	N
S/PDIF out port:	N
Combo headphone/mic port:	Y
Docking connector:	N
DC-in jack:	Y
ExpressCard slot:	N
CardBus PCMCIA slot type:	N
SmartCard slot:	N
Mini DisplayPorts quantity:	1

#### Performance

Electronic compass:	Y
Ambient light sensor:	Y
Accelerometer:	Y
Gyroscope:	Y

#### Keyboard

Pointing device:	ThinkPad UltraNav
Numeric keypad:	N
Windows keys:	Y
Spill resistant keyboard:	Y

Keyboard backlit: Y

## Software

Operating system installed: Windows 10 Pro  
Operating system architecture: 64-bit

## Processor special features

Intel Wireless Display (WiDi) Technology: Y  
Intel My WiFi Technology: Y  
Intel Smart Connect Technology: N  
Intel Anti-Theft Technology: N  
Intel Rapid Start Technology: N  
Intel Smart Response Technology: Y  
Intel Identity Protection Technology: Y  
Intel vPro Technology: N  
Intel Hyper-Threading Technology: Y  
Intel Turbo Boost Technology: 2.0  
Intel Small Business Advantage (SBA): Y  
Intel Matrix Storage Technology: N  
Intel HD Audio Technology: N  
Intel Active Management Technology: N  
Enhanced Intel SpeedStep Technology: Y  
Intel Wireless-AC Technology: N  
Intel HD Graphics: Y  
Intel Clear Video HD Technology: Y  
Intel Clear Video Technology: Y  
Intel InTru 3D Technology: Y  
Intel Insider: Y  
Intel Quick Sync Video Technology: Y  
Intel Flex Memory Access: Y  
Intel Smart Cache: Y  
Intel AES New Instructions: Y  
Intel Trusted Execution Technology: N  
Intel Enhanced Halt State: Y  
Intel VT-x with Extended Page Tables (EPT): Y  
Intel Demand Based Switching: N  
Intel Secure Key: Y  
Intel TSX-NI: Y  
Intel Stable Image Platform Program (SIPP): N  
OS Guard: Y  
Intel Software Guard Extensions (Intel SGX): 1  
Intel Clear Video Technology for MID: Y  
Intel 64: Y  
Execute Disable Bit: Y  
Idle States: Y  
Thermal Monitoring Technologies: Y  
Processor package size: 42 mm  
Supported instruction sets: SSE4.1,SSE4.2,AVX 2.0  
Processor code: SR2EY  
CPU configuration (max): 1  
Embedded options available: N  
Graphics & IMC lithography: 14 nm  
Intel Virtualization Technology for Directed I/O (VT-d): Y  
Intel Smart Response Technology version: 1.00  
Intel Stable Image Platform Program (SIPP) version: 0.00  
Intel Secure Key Technology version: 1.00  
Intel Small Business Advantage (SBA) version: 1.00  
Intel TSX-NI version: 1.00  
Intel Virtualization Technology (VT-x): Y  
Intel Dual Display Capable Technology: N  
Intel FDI Technology: N  
Intel Rapid Storage Technology: N  
Intel Fast Memory Access: N

## Battery

Battery technology: Lithium Polymer (LiPo)  
Number of battery cells: 4  
Battery life (max): 10 h  
Battery capacity (Watt hours): 44 Wh

## Power

AC adapter power:	45 W
AC adapter frequency:	50/60 Hz
AC adapter input voltage:	100 - 240 V

#### Security

Cable lock slot:	Y
Fingerprint reader:	Y
Trusted Platform Module (TPM):	Y
Password protection:	Y
Password protection type:	HDD,Power on,Supervisor

#### Weight & dimensions

Weight:	1320 g
Width:	309.9 mm
Depth:	220 mm
Height:	17.8 mm

#### Packaging data

Manual:	Y
AC adapter included:	Y
Power cord included:	Y

#### Certificates

Energy Star certified:	Y
RoHS compliance:	Y
EPEAT compliance:	Gold

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