ASUS **ExpertBook** L1

Enduring performance. Remarkable value.

FOR WORKING PEOPLE | SMBS | EXECUTIVES   15.6"

NanoEdge Display

AMD® Ryzen™ 7 3700U Processor

Dual Storage

Fingerprint Sensor

USB Type-C

Fast and efficient

ExpertBook L1 ensure everyday tasks are handled with ease. They are powered by up to AMD® Ryzen™ 7 3700U Processo. The dual storage design features up to a 512GB SSD and 1TB HDD.

Empower your dynamic lifestyle!

With an overall weight of just 1.8kg*, the extremely portable ExpertBook L1 is the lightweight laptop that keeps up with your fast-paced lifestyle. It looks good, too, with its with its Star Black finish.

Reinforced chassis for your durability

ExpertBook L1 feature the metal brace underneath the keyboard that provides a stable platform for a much more comfortable typing and touchpad experience. Besides the structural rigidity, perpendicular braces along the edge of the chassis work like side impact protection beams in automobiles to protect the hinge joint and internal components. The sides of the lid are reinforced and work like side-impact protection beams in automobiles.

EAR HDD protection

The HDD features E A R™ HDD shock dampening protection is designed to protect your data from physical impact. Laptop HDDs are generally more susceptible to physical damage compared to SSDs. This active hard-drive protection feature automatically detects shock and vibration across all three axes to effectively reduce the chances of HDD damage, so you can work without worry, even in a moving vehicle.
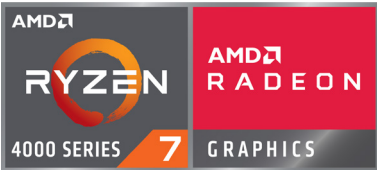
Get a wider view of the world

The NanoEdge display gives ExpertBook P1 a vast screen area for an immersive viewing experience for work and play. Its wide-view FHD panel features an anti-glare coating to reduce unwanted distractions from irritating glare and reflections, so you can truly focus on what's in front of you.
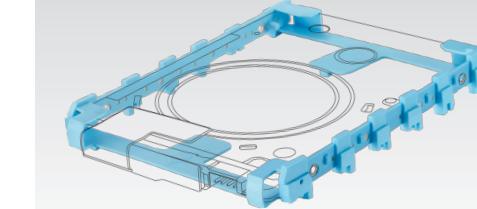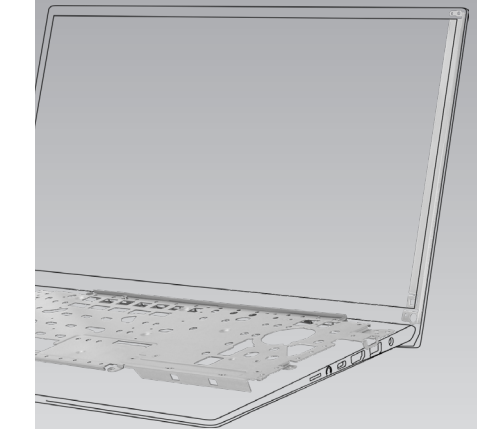
7mm
thin bezel

83%
screen to body ratio

Powered by up to AMD® Ryzen™ 7 3700U Processor
Learn more at: https://www.asus.com/Laptops/ASUS-ExpertBook-P1510CDA

starting at $ xxxxxxxxx
* Specification may vary by model.

ASUS ExpertBook L1 (P1510)

- Windows 10 Home / Windows 10 Pro
- Up to 15.6" 16:9 Full HD (1920 x 1080) matte display
- **NanoEdge display for immersive viewing**
- **Smaller chassis and stylish design available in 2 classic colors**
- **7mm thin bezel for immersive 83% screen to body ratio**
- **178° wide-view** technology
- Weighs only **1.8 kg***
- Up to **AMD® Ryzen™ 7 3700U** Processor
- Up to **16GB DDR4 2400MHz** RAM
- Up to **512GB SSD + 1TB HDD** storage

- One-touch **fingerprint login** with Windows Hello
- Full-size **backlit keyboard** (optional) with 1.4mm key travel
- Integrated dual-band Wi-Fi 5 (802.11ac)
- 1 x USB-C™ 3.1, 1 x USB 3.1, 2 x USB 2.0, 1 x HDMI, 1 x audio combo jack, 1 x microSD card reader
- **Fast charging** to 60% in 49 minutes
- **3X longer** battery lifespan
- ASUS **SonicMaster** stereo audio system with surround-sound
- 360.23 x 234.85 x 22.9 mm

ASUS ExpertBook L1	P1510
CPU	AMD® Ryzen™ 7 3700U Processor AMD® Ryzen™ 5 3500U Processor AMD® Ryzen™ 3 3200U Processor
Operating System	64-bit Windows 10 Pro Windows 10 Home
On Board Memory	On board 4GB / 8GB DDR4 + 1 x SODIMM (Up to 16GB)
Memory Slot	1
Memory Max.	DDR4 2400MHz 16GB
Storage	128GB / 256GB SATA3 SSD or 256GB / 512GB PCIe SSD + 500GB / 1TB HDD
EMMC / ISSD	NA
Display	15.6" FHD 1920x1080, two-sided NanoEdge display, Wide View (optional), Anti-glare
External Video Display Modes	HDMI
Discrete GPU	NA
Integrated GPU	AMD Radeon™ Graphics
Video Memory	2GB VRAM
Video Camera	Yes
FingerPrint	Yes (optional)
Wireless	Wi-Fi 5 (802.11ac), Bluetooth® 4.1/5.0
LAN	NA
Card Reader	Type: MicroSD
Interface	1 x Type-C / 1 x Type-A / 2 x USB 2.0 1 x HDMI / 1 x Combo audio jack 1 x MicroSD card reader
Audio	Built-in array microphone Built-in speaker ASUS SonicMaster stereo audio system
Weight (kg)	1.8kg
Dimension (cm)	360.23 x 234.85 x 22.9 mm
AC Adapter	65W AC Adapter Output: 19V DC, 3.42A Input: 100 -240V AC, 50/60Hz universal
Battery	32Whr 2-cell battery
Replaceable Battery	NO
Keyboard Type	Illuminated Chiclet Keyboard (optional)
Security	Firmware TPM (fTPM) Windows Hello, login with Fingerprint (optional) BIOS Booting User Password Protection
Warranty	
Price	