



Laptop Comparison Report



ASUS Vivobook 15 F1504 (Intel i5 13th Gen, no OS)

- **CPU:** Intel Core i5-1335U (10 cores: 2P+8E, up to 4.6 GHz)
 - **RAM/Storage:** 8GB / 512GB SSD
 - **Display:** 15.6" FHD, 45% NTSC
 - **OS:** No OS
 - **Pros:** • Latest-gen CPU, good for general work
 - Reasonable pricing
 - **Cons:** • No OS, you'll need to install one
 - Basic color display, modest battery
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Lenovo IdeaPad Slim 3 15IRH8 (i5-13420H)

- **CPU:** Intel Core i5-13420H (8 cores: 4P+4E, up to 4.6 GHz)
 - **RAM/Storage:** 16GB / 512GB SSD
 - **Display:** 15.6" FHD, anti-glare
 - **OS:** Windows 11
 - **Pros:** • H-series CPU = high performance
 - 16GB RAM standard
 - Lenovo build reliability
 - **Cons:** • Soldered RAM (no upgrade)
 - Integrated graphics only
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ASUS Vivobook Go 15 E1504FA (Ryzen 5 7520U)

- **CPU:** AMD Ryzen 5 7520U (4 cores, 8 threads, up to 4.3 GHz)
 - **RAM/Storage:** 8GB / 512GB SSD
 - **Display:** 15.6" FHD
 - **OS:** Windows 11
 - **Pros:** • Efficient, cool and quiet
 - Sleek, portable design
 - Good value
 - **Cons:** • Lower raw performance than i5-H
 - Only 8GB RAM base
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ASUS Vivobook 15 X1504VA (i5-1335U)

- **CPU:** Intel i5-1335U
 - **RAM/Storage:** 8GB / 512GB SSD
 - **Display:** 15.6" FHD
 - **OS:** Windows 11 Home
 - **Pros:**
 - 13th gen CPU
 - Windows included
 - Slim profile
 - **Cons:**
 - No dedicated graphics
 - Modest battery life
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ASUS Vivobook Go 15 (Ryzen 5 7520U)

- **CPU:** Same as #3 (Ryzen 5 7520U)
 - **RAM/Storage:** 8GB / 512GB SSD
 - **Display:** 15.6" FHD
 - **OS:** Windows 11
 - **Pros / Cons:** Same as #3
 - ✓ Compare pricing between the two retailers
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ASUS Vivobook A1502V (i5-13th Gen)

- **CPU:** Intel i5-1335U
 - **RAM/Storage:** 8GB / 512GB SSD
 - **Display:** 15.6" FHD
 - **OS:** Windows 11
 - **Pros:**
 - 13th gen chip
 - Decent spec for work/study
 - **Cons:**
 - No GPU
 - Base RAM could be higher
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ASUS Vivobook X1502V (i5-13th Gen)

- **CPU:** Intel i5-1335U
- **RAM/Storage:** 8GB / 512GB SSD
- **Display:** 15.6" FHD
- **OS:** Windows 11
- **Pros:**
 - Modern processor
 - Balanced value
- **Cons:**
 - Integrated graphics
 - Similar to A1502V; choose based on price/dealer



ASUS ExpertBook B1502CVA (i5-13th Gen)



- **CPU:** Intel i5-1335U
- **RAM/Storage:** 8GB / 512GB SSD
- **Display:** 15.6" FHD
- **OS:** Windows 11 Pro
- **Pros:**
 - Business-class build
 - Windows 11 Pro
 - Durable + extra security
- **Cons:**
 - Price premium for business features
 - Same hardware as Vivobook

Summary Table

Model	CPU	RAM / Storage	OS	Key Strength	Key Limitation
Vivobook 15 F1504	i5-1335U	8 / 512	No OS	Affordable modern CPU	No OS, modest color gamut
IdeaPad Slim 3 15IRH8	i5-13420H	16 / 512	Win 11	Powerful CPU + 16GB	No GPU, soldered RAM
Vivobook Go 15 (E1504FA)	Ryzen 5 7520U	8 / 512	Win 11	Efficient, portable	Lower CPU power
Vivobook 15 X1504VA	i5-1335U	8 / 512	Win 11	Slim + Win OS	Modest battery
Vivobook Go 15 (Techzone)	Ryzen 5 7520U	8 / 512	Win 11	Same as above	Same as above
Vivobook A1502V	i5-1335U	8 / 512	Win 11	Good for work/study	No GPU, 8GB RAM
Vivobook X1502V	i5-1335U	8 / 512	Win 11	Value balance	Same as A1502V
ExpertBook B1502CVA	i5-1335U	8 / 512	Win 11 Pro	Business-grade, Win Pro	Higher cost for same specs

Suggestions

- **Best for Performance:**  *Lenovo IdeaPad Slim 3* – H-series CPU + 16GB RAM
- **Best for Business:**  *ASUS ExpertBook* – for those needing Win Pro + security

- **Best Budget / Student Pick:**  *Vivobook Go 15 (Techzone or Laptop.lk)* – lightweight, good daily driver
- **Best OS Flexibility:**  *Vivobook 15 F1504* – if you're comfortable setting up your own OS