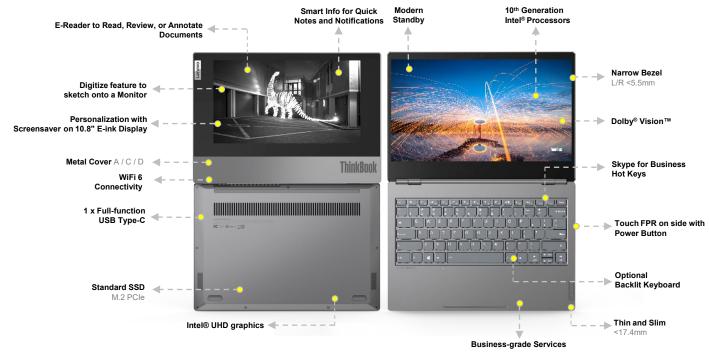
#### **BATTLECARD - PRODUCT KNOWLEDGE IN FIVE MINUTES**





#### WHAT IS THINKBOOK PLUS

ThinkBook Plus features a 10.8-inch e-ink display on the A-cover and 13.3-inch FHD main display. The e-ink screen can be used create illustrations and diagrams with the integrated Lenovo Precision Pen and receive notifications from Outlook even when the lid is closed.

#### WHO IT IS FOR

# Nearly 60 percent of today's workforce are millennials and Gen Z, and these digital native users multitask across multiple devices.

#### WHY IT WAS CREATED

ThinkBook Plus is specifically designed to help users be more productive when multitasking by improving focus, collaboration and creativity.

## MULTITASKING IS ENHANCED BY ALLOWING USERS TO GROUP ACTIVITIES

#### (1) COLLABORATE

- Alerts: Stay focused by receiving only essential notifications on the cover display.
- Notes: Take notes instantly on the cover display using the digital pen, and sync with OneNote
- Calls: Listen and be heard clearly with Harman speakers and certified mics. Join calls quickly with meeting hotkeys.

## (2) CREATE

- **Sketch.** Create illustrations and diagrams on the cover screen with the included digital pen.
- Personalize the second screen with any picture, drawing or message
- Secure everything a fingerprint reader integrated into the power button and TPM chip.

#### (3) REVIEW

- Read & Annotate. Review documents using the cover display which supports annotation with the pen.
- Powerful Editing of spreadsheets, documents and graphics on the main display, enabled by powerful 10th Gen Intel processors and fast SSD storage.

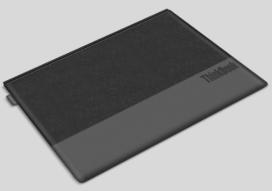
#### (4) RESPOND

- Fast Access. just like a smartphone the fingerprint reader is also the power button — authenticating the user and booting or waking the device at the same time.
- Synched Up. Receive emails and updates even while the lid is closed with Modern Standby.

LENOVO PRECISION PEN (included)







THINKBOOK PLUS SLEEVE

(included)

# LENOVO THINKBOOK PLUS COMPARISON CHART

	THINKBOOK PLUS	ASUS ZENBOOK PRO DUO	HP SPECTRE X360
Material	Metal AL on 3 covers, top-cover partial glass with matt finish E-ink display on Top cover	Metal AL	Metal AL
Dimension	308mm x 217mm x 17.4mm	359mm x 246mm x 24mm	306mm x 195mm x 16.9mm
Weight	1.40kg/3.08lbs	2.5kg/5.51lbs	1.33kg/2.93lbs
Display(s)	10.8" E-ink on A-Cover + 13.3" FHD IPS Non-touch main display	15.6" OLED 4K touchscreen + full length touch display	13.3" FHD IPS touchscreen
CPU	Up to 10th Gen Intel Core i7	Up to Intel® Core™ i9	Up to Intel® Core™ i7
Graphics	Intel® UHD graphics on UMA	NVIDIA® GeForce	Intel® UHD graphics on UMA
Memory	8/16GB DDR4	8GB / 16GB / 32GB DDR4	8GB / 16GB DDR4
Storage	M.2 PCIe SSD 256GB/512GB	PCIe® SSD 256GB/512GB/1TB; Optional Intel® Optane™ Memory H10	M.2 PCIe SSD 512GB/1TB/2TB; Optional Intel® Optane™ Memory H10 with Solid State Storage: 32GB + 512GB / 32GB + 1TB
Connectivity	WiFi 6; Bluetooth 5	WiFi 6; Bluetooth 5	WiFi 6; Bluetooth 5
Camera	1M Slim camera at top	720p IR webcam	HP TrueVision FHD IR webcam
Battery (Size/Life)	45Whr; ; up to 10 hrs; Rapidcharge support with 65W adapter	71Whr/ up to 7.5 hours	60Wh / 65W / up to 22 hours
Keyboard	Backlit Keyboard with Hot Keys for Skype for Business	Backlit Keyboard with LED-backlit numeric keypad	Backlit Keyboard
FPR	Smart Power On, FPR on power button	N/A	Touch-type FPR
Speaker	2 x 2W by Harman	2 x 2W by Harman; Cortana & Alexa voice- recognition support	Dual speaker; Bang & Olufsen
Compatible Docking	USB-C Dock Gen2 Hybrid USB-C Dock	Thunderbolt™ 3 USB-C™	Thunderbolt™ 3 USB-C™
I/O Ports	1 x USB 3.1 Type-C (Gen2) with (DP/PD); 2 x USB 3.0 Type-A (Gen1) - (one always-on port); 1 x HDMI 1.4b; 1 x Combo Mic/Audio	1 x Thunderbolt™ 3 USB-C (DP/PD); 2 x USB 3.1 Type A (Gen 2); 1 x HDMI; 1 x Combo Mic/Audio 1 x DC-in	2 x Thunderbolt™ 3 USB-C (DP/PD); 1 x USB 3.1 Type A (Gen 2); 1 x micro SD; 1 x Combo Mic/Audio
os	Windows 10 Pro	Windows 10 Pro	Windows 10 Home

ThinkBook Plus is the first PC with an e-ink display on the A-cover, in addition to the main display. At the time of ship support, there is no device in the market that is an exact match. So the most similar devices from a customer's usage perspective have been selected for comparison.