## ThinkBook 13s G2 ITL Platform Specifications

11th Generation Intel® Core™ i5 / i7 Processor										Media reader	None	
Processor # of Number Cores Threads Frequency Frequency   Max Turbo   Cache   Memory Types   Processor   Graphics   Cache   Memory Types   Processor   Graphics   Cache   Memory Types   Processor   Cache   Processor   Cache   Memory Types   Processor   Cache   Processor   Cache   Processor   Pro								Grap	phics	Ports  One Thunderbolt 4 (40Gbps) / USB-C 3.2 Gen 2 (with the function of PD 3.0 and DP 1.4), two USB 3.2 Gen 1 (one Always On), HDMI 2.0b, headphone / microphone combo jack, security keyhole		
i7-1165G7 4 8 2.8 GHz 4.7 GHz 12MB -4266 Graphics										Camera	* Depending on many factors, actual data transfer speed may be lower than theoretical speed HD720p camera with ThinkShutter, fixed focus	
Intel Iris Xe Graphics in processor; supports up to 3 independent displays via native display and two external monitors:									onitore	Audio support	HD Audio, Realtek® ALC3306 codéc, HARMAN speakers 2W x 2, Dolby Audio™, dual array digital microphone, headphone / microphone combo jack	
supports up to 3 independent displays via hative display and two external monitors supports external monitors via HDMI (up to 3840x2160@60Hz) or Thunderbolt™ (up to 7680x4320@30Hz)									.0.111.01.5	Keyboard Touchpad	6-row, spill-resistant, multimedia Fn keys, LED backlight Buttonless Mylar surface multi-touch touchpad, supports Precision TouchPad	
Intel SoC (System on Chip) platform 8GB or 16GB / 4266MHz LPDDR4X, dual-channel capable, soldered to systemboard, no slots										Security Security chip	Power-on password, hard disk password, supervisor password, Kensington lock slot  • Discrete TPM 2.0, TCG Certified	
		<u> </u>	I	, 	<u> </u>	Aspect		Color	Viewing	Fingerprint reade	Firmware TPM 2.0, integrated in chipset er Touch style fingerprint reader on smart power button	
	WUXGA					riatio		i i		Battery	Integrated Li-Polymer 56Wh battery, supports rapid charge (charge up to 80% in 1hr)	
	Dolby Vision <sup>™</sup>	Anti-glare	-	IPS	300 nits	16:10	1000:1	sRGB	170°	Max battery life	MobileMark® 2014: 16 hr MobileMark 2018: 12.1 hr * Battery life varies significantly with hardware configurations, settings, usage, & other factors 65W USB-C AC adapter or 65W USB-C mini wall-mount AC adapter (65W USB-C mini wall-mount AC adapter is only available in selected countries)	
		Anti-glare	-	IPS	300 nits	16:10	1000:1	100% sRGB	170°	AC adapter		
13.3"		560x1600) Anti-glare - IPS 300 nits	300 nits Low power	16:10	1500:1	100% sRGB 170°		Preload (opt)	Preloaded operating system  • Windows® 10 Home 64  • Windows 10 Pro 64			
13.3"	WQXGA (2560x1600)	Glossy	Multi- touch	IPS	300 nits Low power	16:10	1500:1	100% sRGB	170°		<ul> <li>Preloaded applications (only some listed)</li> <li>Microsoft® 365 Personal</li> <li>Microsoft 365 Family</li> </ul>	
Capacitive-type multi-touch, supports 10-finger gesture										_	<ul> <li>Microsoft Office Home and Business 2019</li> <li>Microsoft Office Home and Student 2019</li> </ul>	
One of the following, configurable by model:  • M.2 2242 SSD / PCIe NVMe, PCIe 3.0 x 4  • M.2 2280 SSD / PCIe NVMe, PCIe 3.0 x 4 or PCIe 4.0 x 4										Microsoft Office Professional 2019     Microsoft Office Personal 2019     Microsoft Office Trial (with 30-day license)		
None										Limited warranty	Limited warranty  One of the following, configurable by model:  1-year depot repair service  1-year with 2-year system board repair service  2-year/1-yr battery depot repair service	
None										]		
Intel Wi-Fi 6 AX201, Wi-Fi 2x2 802.11ax + Bluetooth 5.1, M.2 card												
WxDxH: 11.77" x 8.27" x 0.59"; 299mm x 210mm x 14.9mm Starting at 2.78 lbs / 1.26 kg Mineral grey, dual tone design Top cover: Aluminum Bottom: Aluminum										<u>'</u>	Work in progress	
										Other certifications	Intel Evo <sup>™</sup> Platform depends on models ordered	
										Environment	ENERGY STAR® 8.0; ErP lot3; TUV Low Blue Light certified; RoHS-compliant	
	Intel: Supposupposupposupposupposupposupposuppo	Processor # of Number Cores The Number Cores The Solution Supports up to 3 ind supports external multiple SoC (System of Social System) Size Resolution WUXGA 13.3" (2560x1600) Dolby Vision WOXGA 1	Processor # of # of B Home     Number   Cores   Threads   Frec     15-1135G7   4   8   2.4     17-1165G7   4   8   2.4     17-1165G7   4   8   2.4     17-1165G7   4   8   2.4     18-1135G7   4     18-1135G7   4     18-1135G7   4     18-1135G7   4	Processor # of H of Passe Frequency i5-1135G7   4   8   2.4 GHz   2.8 GHz   Intel Iris Xe Graphics in processor; supports up to 3 independent displa supports external monitors via HDM Thum Intel SoC (System on Chip) platform 8GB or 16GB / 4266MHz LPDDR4X dual-channel capable, soldered to signal work of the following work of the following work of the following, configurable by more M2 (2560x1600) Dolby Vision   WOXGA   13.3" (2560x1600) Dolby Vision   WOXGA   13.5" (2560x1600) Dolby Vision   WOXGA   13.6" (2560x1600) Dolby Vision   VOXGA   13.6" (2560x1600) Dolby	Processor # of Number   # of Number   # of Number   Requency   Frequency   Frequency	Processor   # of Number   # of Cores   Threads   Frequency   Frequency   Frequency   Intel Iris   Intel Iris   Frequency   Intel Iris   Intel Iris   Frequency   Intel Iris   Int	Processor # of Number Cores Threads Frequency Frequency   Cache   Memoris	Processor   # of Number   Cores   Threads   Frequency   Frequency   Cache   Memory Types	Processor   # of Number   Cores   Threads   Frequency   Frequency   Cache   Memory Types   Processor	Processor   # of Number   Cores   Threads   Frequency   Frequency   Cache   Memory Types   Processor   Graphics   Graphics   Graphics   Graphics	Processor   H of Number   Cores   Threads   Frequency   Frequency   Cache   Memory Types   Graphics   Graphics	

The specifications above may not be available in all regions and might change by regions