ThinkPad T470s Platform Specifications

Case color Single	Processor	6th Generation I	ntel® Cor	e™ i5 / i7 F	rocessor			Dimensions	Display cover: CFRP Hybrid;		
Processor For		Number Cores i5-6200U	Threads	Frequency 2.3 GHz	Frequency Cache 2.8 GHz 3MB	Types	Graphics				
Processor For For For State Mex Tutho Cache Memory Processor Types Graphics		i7-6600U		2.6 GHz	3.4 GHz 4MB	DDR4-2133	520				
Number Cores Timesde Frequency Garbe Types Graphics								Ports	Three USB 3.1 Gen 1 (USB 3.0, one Always On),		
Company Com		Number Cores		Frequency	Frequency Cache				HDMI 1.4b. Ethernet (RJ-45). Dock connector		
Intel HD Graphics 520 or 620 in processor; supports external digital monitor via HDM or VSB Type-C; supports external digital monitor via HDM or VSB Type-C; supports external digital monitor via HDM or VSB Type-C; supports three independent displays; Max resolution: 4096x2304@60Hz (USB Type-C); 4096x2160@24Hz (HDMI)		i5-7300U i7-7500U 2	4	2.6 GHz 2.7 GHz	3.5 GHz 3MB 3.5 GHz 4MB	_ - DDR4-2133 -		Monitor cable (optional)	ThinkPad WiGig dock, mutually exclusive with WWAN HDMI to VGA: Lenovo HDMI to VGA Monitor Adapter USB-C to VGA: Lenovo USB-C to VGA Adapter		
Supports external digital monitor via HDMI or USB Type-C; supports twiter independent displays; Max resolution: 4096x2304@60H2 (USB Type-C); 4096x2160@24Hz (HDMI) Chipset Intel Soc (System on Chip) platform 20GB or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 86B memory soldered to systemboard, one DDR4 SO-DIMM socket 46B or 86B memory soldered to systemboard, one DDR4 SO-DIMM socket 59stem diceds down to processors with lower memory controller 100 platform 20GB or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 86B memory soldered to systemboard, one DDR4 SO-DIMM socket 59stem diceds down to processors with lower memory controller 100 platform 20GB or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 86B memory soldered to systemboard, one DDR4 SO-DIMM socket 59stem diceds down to processors with lower memory controller 100 platform 20GB or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 86B memory soldered to systemboard, one DDR4 SO-DIMM socket 59stem diceds down to processors with lower memory controller 100 platform 20GB or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 86B memory soldered to systemboard, one DDR4 SO-DIMM socket 59stem diceds down to processors with lower memory controller 100 platform 20GB or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 24GB max* / 2400MHz DDR4, dual-channel capable, 46B or 24G	0										
Chipset Memory 20GB or 24GB max 27 440MMz DDR4, dual-channel capable, 4GB or 8GB memory soldered to systemboard, one DDR4 SO-DIMM socket *System clocks down to processors with lower memory controller* Display Some: 14.0" (355mm) FHD (1920x1080), anti-glare, LED backlight, IPS, 250 mts, 16:9 aspect ratio, 70:1 contrast ratio, 160° viewing angle Some: 14.0" (355mm) WOHD (2560x1440), anti-glare, LED backlight, IPS, 300 mts, 16:9 aspect ratio, 70:1 contrast ratio, 160° viewing angle Sorges and 14.0" (355mm) WOHD (2560x1440), anti-glare, LED backlight, IPS, 300 mts, 16:9 aspect ratio, 70:1 contrast ratio, 160° viewing angle Multi-touch (opt) On-cell touch, supports 10-flinger gesture, 250 mits (FHD only) Torse One of the following, configurable by model: *M.2 SSD / PCIe NVMe, PCIe 3.0 x 4, 32Gb/s (e.g. xxxGB SSD M.2 PCIe NVMe) None Ethernet Non-vPro model: Intel Ethernet Connection I219-V (Jacksonville) *Vpro model: Intel Ethernet Connection I219-V (Jacksonville) *Vpro model: Intel Ethernet Connection I219-V (Jacksonville) *Vpro model: Intel Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card *Intel Tiri-Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card *Intel Tiri-Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card *Intel Tiri-Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card *Intel Tiri-Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card *Intel Tiri-Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card *Intel Tiri-Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card *Intel Tiri-Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card *Intel Tiri-Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card *Intel Tiri-Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card *Intel Tiri-Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card *Intel Tiri-Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card *Intel Tiri-Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card *Intel Tiri-Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M	Grapnics	supports external digital monitor via HDMI or USB Type-C; supports three independent displays;						Audio support	HD Audio, Realtek® ALC3268 codec / stereo speakers, 1W x 2 /		
Security Security Control (1997) Some: 14.0° (355mm) FHD (1920x1080), anti-glare, LED backlight, IPS, 250 nits, 16.9 aspect ratio, 700.1 contrast ratio, 160° viewing angle Some: 14.0° (355mm) WQHD (2560x1440), anti-glare, LED backlight, IPS, 250 nits, 16.9 aspect ratio, 700.1 contrast ratio, 160° viewing angle Some: 14.0° (355mm) WQHD (2560x1440), anti-glare, LED backlight, IPS, 250 nits, 16.9 aspect ratio, 700.1 contrast ratio, 160° viewing angle Some: 14.0° (355mm) WQHD (2560x1440), anti-glare, LED backlight, IPS, 300 nits, 16.9° aspect ratio, 700.1 contrast ratio, 160° viewing angle Some: 14.0° (355mm) WQHD (2560x1440), anti-glare, LED backlight, IPS, 300 nits, 16.9° aspect ratio, 700.1 contrast ratio, 160° viewing angle Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only)	Chipset	Max resolution: 4096x2304@60Hz (USB Type-C); 4096x2160@24Hz (HDMI)					24Hz (HDMI)				
250 nits, 16:9 aspect ratio, 700:1 contrast ratio, 160° viewing angle Some: 14.0° (355mm) WQHD (256bx1440), anti-glare, LED backlight, IPS, 300 nits, 16:9 aspect ratio, 700:1 contrast ratio, 160° viewing angle Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Storage One of the following, configurable by model: • M.2 SSD / SATA 6.0Gb/s (e.g. xxxGB SSD M.2) • M.2 SSD / PCIe NVMe, PCIe 3.0 x 4, 32Gb/s (e.g. xxxGB SSD M.2 PCIe NVMe) None Ethernet Non-vPro model: Intel Ethernet Connection 1219-V (Jacksonville) • Intel Dual Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card intel Tirl-Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card intel Tirl-Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card intel Tirl-Band Wireless, integrated in Wi-Fi + Bluetooth combo adapter intel 8265ac / 18265ac card support BT4.2 but is limited to BT4.1 by Windows OS WWAN (optional) One of the following, configurable by model (multually exclusive with WiGig): • Wireless WAN upgradable integrated Mobile Broadband 4G LTE-A, Qualcomm* Snapdragon™ X7 LTE-A (Sierra Wireless EM7455), M.2 card SIM card (opt) • Micro-SIM card slot, opt Verizon LTE (US) or Lenovo* Connect (EMEA) SIM card		20GB or 24GB max ⁷ / 2400MHz DDR4, dual-channel capable, 4GB or 8GB memory soldered to systemboard, one DDR4 SO-DIMM socket						Security chip vPro (optional)	Discrete TPM 2.0, TCG Certified Intel vPro Technology		
Multi-touch (opt) On-cell touch, supports 10-finger gesture, 250 nits (FHD only) Storage One of the following, configurable by model: • M.2 SSD / SATA 6.0Gb/s (e.g. xxxGB SSD M.2) • M.2 SSD / PCIe NVMe, PCIe 3.0 x 4, 32Gb/s (e.g. xxxGB SSD M.2 PCIe NVMe) Optical None Ethernet Non-vPro model: Intel Ethernet Connection I219-V (Jacksonville) vPro model: Intel Dual Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card • Intel Dual Band Wireless-AC 8265, WiFi 2x2 802.11ac + BT4.1, M.2 card • Intel Dual Band Wireless-AC 8265, WiFi 2x2 802.11ac + BT4.1, M.2 card • Intel Dual Band Wireless-AC 18265, WiGig 802.11ad + Wi-Fi 2x2 802.11ac + BT4.1, M.2 card • Intel Intel Band Wireless-AC 18265 or 18265ac / 18265ac ard support BT4.2 but is limited to BT4.1 by Windows OS WWAN (optional) WWAN (optional) Wireless WAN upgradable • Wireless WAN upgradable • Integrated Mobile Broadband 4G LTE-A, Qualcomm* Snapdragon™ X7 LTE-A (Sierra Wireless EM7455), M.2 card • Micro-SIM card slot, opt Verizon LTE (US) or Lenovo* Connect (EMEA) SIM card Max battery life AC adapter MobileMark* 2014: up to 10.5 hr Battery life waries significantly with settings, usage, & other factors 45 W slim tip AC adapter, 45W or 65W USB Type-C AC adapter Operating system One of the following, configurable by model: • Windows 10 Home 64 • Windows 10 Pro 64 • Windows 10 Home 64 • Windows 10 Pro 64 • Windows 10 Pro 64 • Windows 10 Pro 64 • Windows 10 Home	Display	250 nits, 16:9 aspect ratio, 700:1 contrast ratio, 160° viewing angle						NFC (optional) Near Field Communication			
Optical None Optical None Ethernet Non-vPro model: Intel Ethernet Connection I219-U (Jacksonville) vPro model: Intel Ethernet Connection I219-LM (Jacksonville) WLAN One of the following, configurable by model (WiGig is mutually exclusive with WWAN): Intel Dual Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Tri-Band Wireless-AC 18265, WiGig 802.11ad + Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 18265, WiGig 802.11ad + Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Tri-Band Wireless-AC 18265, WiGig 802.11ad + Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 18265 wide social support BT4.2 but is limited to BT4.1 by Windows OS WWAN (optional) One of the following, configurable by model (mutually exclusive with WiGig): Wireless WAN upgradable Integrated Mobile Broadband 4G LTE-A, Qualcomm® Snapdragon™ X7 LTE-A (Sierra Wireless EM7455), M.2 card SIM card (opt) None Of the following, configurable by model: Windows 10 Pro 64 Windows 10 Pro 64 Windows 10 Pro 64 Windows 10 Pro 64 Windows 10 Pro		300 nits, 16:9 aspect ratio, 700:1 contrast ratio, 160° viewing angle On-cell touch, supports 10-finger gesture, 250 nits (FHD only)						Max battery life MobileMark® 2014: up to 10.5 hr * Battery life varies significantly with settings, usage, & other factors			
Optical None Ethernet Non-vPro model: Intel Ethernet Connection I219-V (Jacksonville) WLAN One of the following, configurable by model (WiGig is mutually exclusive with WWAN): Intel Dual Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Tri-Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Tri-Band Wireless-AC 18265, WiGig 802.11ad + Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Tri-Band Wireless-AC 18265, WiGig 802.11ad + Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Bluetooth 4.1 wireless, integrated in Wi-Fi + Bluetooth combo adapter Intel 8265ac / 18265ac card support BT4.2 but is limited to BT4.1 by Windows OS WWAN (optional) One of the following, configurable by model: Intel Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 18265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Band Wireless-AC 18265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Band Wireless-AC 18265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Band Wireless-AC 18265ac wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Band Wireless-AC 18265ac wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Band Wireless-AC 18265ac wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Band Wireless-AC 18265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Band Wireless-AC 18265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Band Wireless-AC 18265ac wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Band Wireless-AC 18265ac wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Band Wireless-AC 18265ac wi-Fi 2x2 802.11ac + BT4.1, M.2 card Imited warranty Imited warranty Intel Band Wireless-AC 18265ac wi-Fi 2x2 802.11ac + BT4.1, M.2 card Imited warranty Imited warranty Imited warranty Intel Band Wireless-AC 18265ac wi-Fi 2x2 802.11ac + BT4.1, M.2 card Imited warranty Imited warranty Intel Band Wireless-AC 18265ac wi-Fi 2x2 802.11ac + BT4.1, M.2 card Imited warranty Imited warranty Imited warranty Intel Band Wireless-AC 18265ac wi-Fi 2x2 802.11ac + BT4.1, M.2 card Imited warranty Intel Band Wireless-AC 18265ac wi-Fi	Storage	 M.2 SSD / SATA 6.0Gb/s (e.g. xxxGB SSD M.2) 						Operating system One of the following, configurable by model:			
WLAN One of the following, configurable by model (WiGig is mutually exclusive with WWAN): Intel Dual Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Tri-Band Wireless-AC 18265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 18265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 18265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 18265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Imited warranty One of the following, configurable by model: Imited warranty Imited warranty Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Imited warranty Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Imited warranty Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Imited warranty Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Imited warranty Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Imited	Optical								through downgrade rights in Windows 10 Pro 64		
Intel Dual Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Tri-Band Wireless-AC 18265, WiGig 802.11ad + Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Bluetooth™ Bluetooth 4.1 wireless, integrated in Wi-Fi + Bluetooth combo adapter Intel 8265ac / 18265ac card support BT4.2 but is limited to BT4.1 by Windows OS WWAN (optional) One of the following, configurable by model (mutually exclusive with WiGig): Wireless WAN upgradable Integrated Mobile Broadband 4G LTE-A, Qualcomm® Snapdragon™ X7 LTE-A (Sierra Wireless EM7455), M.2 card SIM card (opt) NIL-STD-810G military testing Environment EPEAT™ Gold (US only); ENERGY STAR® 6.1; RoHS-compliant EPEAT™ Gold (US only); ENERGY STAR® 6.1; RoHS-compliant	Ethernet										
Bluetooth 4.1 wireless, integrated in Wi-Fi + Bluetooth combo adapter * Intel 8265ac / 18265ac card support BT4.2 but is limited to BT4.1 by Windows OS WWAN (optional) One of the following, configurable by model (mutually exclusive with WiGig): • Wireless WAN upgradable • Integrated Mobile Broadband 4G LTE-A, Qualcomm® Snapdragon™ X7 LTE-A (Sierra Wireless EM7455), M.2 card • Micro-SIM card slot, opt Verizon LTE (US) or Lenovo® Connect (EMEA) SIM card	WLAN	 Intel Dual Band Wireless-AC 8260, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card Intel Dual Band Wireless-AC 8265, Wi-Fi 2x2 802.11ac + BT4.1, M.2 card 					, M.2 card , M.2 card	Limited warranty	 1-year depot repair service 3-year/1-yr battery depot repair service 		
* Intel 8265ac / 18265ac card support BT4.2 but is limited to BT4.1 by Windows OS WWAN (optional) One of the following, configurable by model (mutually exclusive with WiGig): • Wireless WAN upgradable • Integrated Mobile Broadband 4G LTE-A, Qualcomm® Snapdragon™ X7 LTE-A (Sierra Wireless EM7455), M.2 card • Micro-SIM card slot, opt Verizon LTE (US) or Lenovo® Connect (EMEA) SIM card	Discount	M.2 card						Mil-Spec test	MIL-STD-810G military testing		
Wireless WAN upgradable Integrated Mobile Broadband 4G LTE-A, Qualcomm® Snapdragon™ X7 LTE-A (Sierra Wireless EM7455), M.2 card SIM card (opt) Micro-SIM card slot, opt Verizon LTE (US) or Lenovo® Connect (EMEA) SIM card		* Intel 8265ac / 18265ac card support BT4.2 but is limited to BT4.1 by Windows OS						Environment	EPEAT™ Gold (US only); ENERGY STAR® 6.1; RoHS-compliant		
	, , ,	 Wireless WAN Integrated Mob Qualcomm® Sr 	upgradal pile Broad napdrago	ble dband 4G L n™ X7 LTE	.TE-A, E-A (Sierra Wirele	ss EM7455), M.2 card				
	Silvi card (opt)	· IVIICIO-SIIVI Card	ı sıot, opt	venzon Li	E (US) or Lenovo	o- Connect	(EIVIEA) SIIVI CARD				