

Product Price Information Summary Sheet for Desktop PCs						
Category 1: Desktop PC						
			Basic Specifications	1b Mainstream (Intel)		
1	Processor		Intel® Core™ Ultra 5 245 vPro® (13 TOPS NPU, 14 cores, up to 5.1 GHz)			
2	Memory		16GB DDR5-5600 (2 x 8 GB) MT/s RAM, dual-channel			
3	Storage		512 GB, M.2, Gen 4 PCIe NVMe, SSD			
4	Graphics		Intel® Graphics			
5	Power		260W Power Supply			
6	Connections (please state front or rear)		1x USB-C (USB 5Gbps), data transfer only - Front 2x USB-A (USB 5Gbps) - Front 2x USB-A (USB 10Gbps) - Front 1x Headphone / microphone combo jack (3.5mm) - Front 1x HDMI 2.1 TMDS - Rear 2x DisplayPort 1.4a - Rear 1x USB-C (USB 5Gbps / USB 3.2 Gen 1), with DisplayPort function and charging - Rear 2x USB-A (USB 5Gbps) -Rear 2x USB-A (USB Hi-Speed) -Rear 1x Audio-out (3.5mm) - Rear Up to 128GB DDR5, Four DDR5 UDIMM slots, dual-channel capable - Internal Keyboard and Mouse are NOT included (Please select them from the optional items)			
6	System enclosure / Form Factor		Small Form Factor (include all form factors available in Mandatory Upgrade Options)			
7	Ethernet		RJ45 Ethernet Port 10/100/1000 Mbps			
8	WiFi and Bluetooth		N/A - Upgrade options provided			
9	OS		Windows Enterprise version disc will be provided by HKU. Successful supplier is required to preload the Windows Enterprise version with thorough testing to make sure the disk image is working in good order before PC delivery, Network Bootable (All departments under HKU are on Microsoft Enrollment for Education Solutions agreement. They are not required to pay for the fee to upgrade from Home to Enterprise version which should be delivered with all PCs ordered under this tender.)			
10	Warranty		3 years Next Business Day on-site parts and labour warranty with all upgrade options included			
Price						
11		Proposed item	1b Desktop PC			
		Brand	Lenovo			
		Model	ThinkCentre M90s Gen 6			
		Unit prices (HK\$)	3821			
Upgrade Options						
		Prices (HK\$)	1b Desktop PC			
12	Power	Upgrade to 310W Power Supply (SFF & Tower Only)	100			
		Upgrade to 400W Power Supply (Tower Form Factor Only)	190			
13	Processor	Upgrade to Core Ultra 7 265 (vPro) (SFF & Tower Only)	1700			
		Upgrade to Core Ultra 9 285 (vPro) (SFF & Tower Only)	3800			
14	Memory	Upgrade to 32GB (2x16GB) DDR5-5600 Memory	800			
		Upgrade to 64GB (2x32GB) DDR5-5600 Memory	1800			
		Upgrade to 128GB (4x32GB) DDR5-5600 Memory (SFF & Tower Only)	4300			
15	Storage	Upgrade to 1TB M.2, Gen 4 PCIe NVMe, SSD	450			
		Upgrade to 2TB M.2, Gen 4 PCIe NVMe, SSD	1600			
17	Graphics	Add-on Intel Arc A310 Graphics 4GB GDDR6 (2 x DP) (Tower & SFF)	785			
		Add-on NVIDIA RTX 3050 Graphics 8GB GDDR6 (1 x HDMI & 3 x DP) - Require to upgrade 310W PSU (Tower & SFF)	2500			
18	Internal speaker		Included in basic specification			
19	DVD+/-RW DL drive	Add-on Internal DVD burner (DVD±RW), SATA connector, slim (9.0mm) (SFF & Tower Only)	198			
20	On-site installation services	On-site hardware installation service	100			
21	Warranty	Upgrade to 4 years Next Business Day on-site parts and labour warranty	510			
		Upgrade to 5 years Next Business Day on-site parts and labour warranty	735			
22	Monitor (details please specify)		Please refer to Monitor and accessories Option List			
23	Keyboard	Basic USB Wired Keyboard with 10 key number pads (Chinese or English)	90			
24	Mouse	Basic USB 3 button optical mouse with scroll wheel	45			
25	Webcam	Lenovo Essential FHD Webcam - USB connection	215			
Optional Upgrade/downgrade Options						
26	Processor (please list all available options not quoted in item 13)	Upgrade to Core Ultra 7 265T (Tiny Only)	1800			
27	Memory (please list all available options not quoted in item 14)	Nil	n/a			
28	Storage (please list all available options not quoted in item 15)	Additional 512GB M.2, Gen 4 PCIe NVMe, SSD (SFF & Tower Only)	650			
		Additional 1TB SSD M.2, Gen 4 PCIe NVMe, SSD (SFF & Tower Only)	1000			
		Additional 2TB SSD M.2, Gen 4 PCIe NVMe, SSD (SFF & Tower Only)	2300			
		Additional 2TB 3.5" SATA 7200rpm HDD (SFF & Tower Only)	800			
29	Graphics (please list all available options not quoted in item 17)	NVIDIA® GeForce RTX™ 5070 (Tower Only) - Require to upgrade 400W PSU	8500			
30	Chassis (details please specify)	Upgrade to ThinkCentre M70t (Tower) Gen 6 (346x145x296 mm)	n/a			
		Upgrade to ThinkCentre M70q (Tiny) Gen 6 (179x182.9x36.5mm) Ultra 5 245T vPro® Processor, 16GB DDR5 SODIMM, 512GB SSD	n/a			
		Upgrade to ThinkCentre M90t (Tower) Gen 6 (376x170x298 mm)	20			
		Upgrade to ThinkCentre M90q (Tiny) Gen 6 (179x182.9x36.5mm) Ultra 5 245T vPro® Processor, 16GB DDR5 SODIMM, 512GB SSD	40			
31	Warranty (please list all available options not quoted in item 10)	Add-on 3 years Keep Your Drive service	60			
		Add-on 4 years Keep Your Drive service	120			
		Add-on 5 years Keep Your Drive service	150			
32	Connections (details please specify)	Upgrade Wi-Fi® 6E, 802.11ax Dual Band 2x2 Wi-Fi® + Bluetooth® 5.3	200			
		Upgrade Wi-Fi® 7, 802.11be 2x2 Wi-Fi® + Bluetooth® 5.4	230			
		Add-on Serial Port (Rear)	50			
		Add-on Parallel Port (Rear)	50			
33	Webcam (details please specify)	Lenovo FHD Webcam	380			
34	Internal SD card slot	Add-on 3-in-1 card reader (SFF & Tower Only)	80			
	Note:					
1. If there are other optional items in the proposed system, vendors must state the cost reduction for not including them in the standard configuration.						
2. For desktop PC, the LCD colour display unit may be ordered separately. Tenderers must state the cost of ordering it separately and with a PC system, if they are different.						
3. Tenders must quote for all items listed in Mandatory Upgrade/downgrade Options section and quote for other options in Optional Upgrade/downgrade Options section.						