

# ANNEX 1

## 1. Touch screen (Qty 1)

	Minimum Requirements
Touch technology:	Projected capacitive system
Screen Size	18.5"
Maximum Resolution	(Full HD)1920 x 1080@60 Hz
Aspect Ratio	16:09
Backlight	LED
Viewing Angles	178° Horizontal 178° Vertical
Ports & Connectors	VGA, HDMI

## 2. Thermal POS receipt printer (Qty 1)

	Minimum Requirements
Interface	Built-in USB and Ethernet
Print method	Thermal line printing
Technology	Thermal Line
Print Speed	High-speed printing of up to 300 mm/sec. Same speed for internal graphics
Paper Types	Receipt
Paper size roll paper	79.50 ± 0.50 (W) mm x dia 83.00 mm, 57.50 ± 0.50 (W) mm x dia 83.00 mm (option)
Cutter	Partial Cut
Other Key Features	High-speed printing of up to 300 mm/sec. Same speed for internal graphics Multi greyscale printing for high quality logo printing Automatic paper reduction function

## 3. Laptop (Qty 2)

	Minimum Requirements
Processor	Core i5 1.60 GHz 6M Cache (10th Gen) / AMD Ryzen 5
Memory	16GB DDR4 2400MHz
Storage	512GB PCIe NVMe SSD
Display Size	14" Full HD
Connectivity	WiFi and Bluetooth
Ports	Gigabit Ethernet HDMI USB 3.1 Gen1
Built-in Webcam & mic	Required
Warranty	3 Year Parts





**4. SIP phone (Qty 30)**

	Minimum Requirements
Ethernet Port	Dual-port Gigabit Ethernet
POE supported	yes (12V)
Power Adapter	UK Power Adaptor
Codec	G.711(A/μ), G.729AB, G.726, iLBC

**5. ePadlink (Qty 1)**

	Minimum Requirements
Model	epad signature pad model VP9801

**6. Windows 10 Software (Qty 4)**

	Minimum Requirements
Model	Windows 10 professional 64 bit genuine OS

**7. UPS - Output connector 4 (Qty 1)**

	Minimum Requirements
Max Configurable Power (Watts)	350Watts / 650VA
Nominal Output Voltage	230V
Output Connections	4 Outlets
Input Number of Power Cords	1
Rack Mountable	No
Warranty	3 years repair or replace

**8. UPS - Output connector 8 (Qty 1)**

	Minimum Requirements
Max Configurable Power (Watts)	600Watts / 1000VA
Nominal Output Voltage	230V
Output Connections	8 Outlets
Input Number of Power Cords	1
Rack Mountable	No
Warranty	3 years repair or replace

