

<b>SPECIFICATIONS</b>
<b>Item 1 (CPU - i7)</b>
Corei7 - 8400/ 8GB memory/ DDR4 1TB HDD Graphics Card/ Memory/ Hard Drive/ OS- Windows10/ ATX Casing/ Motherboard/ USB Flash Drive/ DVD/RW Drive
<b>Item 2 (Printer 3 in 1)</b>
All-in-One (ISS) Ink Tank Type with Duplex Printing
<b>Item 3 (Digital Document Scanner)</b>
Scanjet Enterprise Flow 5000 s4
<b>Item 4 (Computer Set)</b>
Motherboard: Intel Core i7 8th Gen compatible with USB 3.0/ 3.1
Processor: Intel Core i7-8700K 8th Gen
RAM: 16GB DDR4 2400MHz
HDD: 1TB SATA HDD
Graphics: 2GB of dedicated GDDR5 64bit VRAM
Monitor: 20" LED Monitor
Case: ATX Casing with 700w PSU
Keyboard, mouse: Wired USB Type keyboard and mouse
AVR: 500w
Internal optical drive: DVD-RW
OS: Windows10
<b>Item 5 (CPU - i7)</b>
Inter Core i7 8th Gen Compatible with USB 3.0/3.1, Processor: Intel Core i7-8700K 8th Gen, RAM: 16gb DDR4 2400Mhz, HDD: ITB SATA HDD, Graphics: 2gb of dedicated GDDR5 64bit VRAM, Case: ATX Casing with 700w PSU, Internal Optical Drive: DVD-RW, OS: Windows 10
<b>Item 6 (Computer Set)</b>
Motherboard: Intel Core i7 8th Gen compatible with USB 3.0/ 3.1
Processor: Intel Core i7-8700K 8th Gen
RAM: 16GB DDR4 2400Mhz
HDD: 1TB SATA HDD
Graphics: 2GB of dedicated GDDR5 64bit VRAM
Monitor: 20" LED Monitor
Case: ATX Casing with 700w PSU
Keyboard, mouse: Wired USB Type keyboard and mouse
AVR: 500w
Internal optical drive: DVD-RW
OS: Windows10

<b>Item 7 (Laptop - i7)</b>
Processor: Inter Core i7-8550U 8th Gen
RAM: 8GB DDR4 2400MHz expandable to 32GB
HDD: 1TB 5400 RPM
Graphics: 4GB of dedicated GDDR5 VRAM
Internal optical drive: DVD-RW
<b>Item 8 (CPU - i3)</b>
Processor: Intel i3 or equivalent 4 Core Processor
Memory: 16GB DDR4 3000MHz
Storage: 32GB Intel Optane, 500GB Hard Disk SATA3 SSD
Power: 500W True Rated Power Supply, Mother Board with Integrated LAN, VGA, DVI
Board: Sound card, M.2, nvme Slot casing, mouse, keyboard, AVR, casing with 4
Accessories: 120mm fans no led, power cord
Monitor: 19" widescreen LCD, DVI, VGA Port, Windows 10
<b>Item 9 (Computer desktop with complete accessories - i5)</b>
Processor: Intel i5/ AMD Ryzen 5 or equivalent or 6 Core Processor
Memory: 16GB DDR4 3000MHz
Storage: 500GB M.2 nvme, 500GB Hard Disk SATA3 SSD
Power: 500W True Rated power supply
Board: Motherboard with integrated LAN, VGA, DVI, soundcard, M.2 nvme slot
Optical Drive: DVD-ROM
Accessories: Casing, mouse, keyboard, AVR, casing with 4 120mm fans no led, power cord, Windows 10

<b>Item 10 (Computer desktop with All-in-one printer - i3)</b>
Processor: Intel Core i3 or equivalent 4 core processor
Memory: 16GB DDR4 3000MHz
Storage: 32GB Intel Optane, 500GB Hard Disk SATA3 SSD
Power: 500w True Rated power supply
Board: Motherboard with integrated LAN, VGA, DVI, soundcard, M.2 nvme slot
Accessories: casing, mouse, keyboard, AVR, casing with 4 120mm fans no led, power cord
Monitor:
19" widescreen LCD, DVI, VGA port, Windows 10
Printer:
All-in-one continuous ink
Function Type: 3-in-1 (print, copy, scan)
Connectivity Type: USB
Double Sided Printing: yes
Max Print Resolution Color: 2880 x 720
Input Voltage (V): 11 - 15v
USB Support: yes
Paper handling: A2 420mm x 594mm
Input Tray Capacity (papers): 101 - 150 Sheet
Mono/ Color: Color
Output Tray Capacity: 101 Sheet and up
Print Speed (CPM): 21-30ppm
Wattage (watt): 401-500

<b>Item 11 (Computer Desktop - i7)</b>
Operation System: Windows 10
Processor: Inter Core i7-8550U Processor (8M Cache, up to 4.00 GHz)
Graphics: NVIDIA GeForce MX150 2GB GDDR5 VRAM
Memory: 8GB 2400MHz DDR4
SSD: 256GB
HDD: 1TB
Wireless Connectivity: Dual-band 802.11ac Wi-Fi with advanced Wi-Fi Master Technology Bluetooth V4.2
Interface: 2 x Type-C USB 3.1 Gen1, 2 x Type-A USB 3.1 Gen 2, 3 x USB 2.0, 1 x HDMI in, 1 x HDMI out, LAN, Power DC, 1 x Combo Audio jack, 1 x MicroSD card reader, 3-in-1 card reader
<b>Item 12 (Laptop -i7)</b>
Operation System: Windows 10
Processor: Inter Core i7-8550U Processor (8M Cache, up to 4.00 GHz)
Graphics: NVIDIA GeForce MX150 2GB GDDR5 VRAM
Memory: 8GB 2400MHz DDR4
SSD: 256GB
HDD: 1TB
Wireless Connectivity: Dual-band 802.11ac Wi-Fi with advanced Wi-Fi Master Technology
Interface: 1 x Type-C USB 3.1 Gen1, 1 x Type-A USB 3.1 Gen 1, 2 x USB 2.0, 1 x HDMI, 1 x Combo Audio jack, 1 x MicroSD card reader
<b>Item 13 (Compter Desktop - i7)</b>
Operation System: Windows 10
Processor: Inter Core i7-8550U Processor (8M Cache, up to 4.00 GHz)
Graphics: NVIDIA GeForce MX150 2GB GDDR5 VRAM
Memory: 8GB 2400MHz DDR4
SSD: 256GB
HDD: 1TB
Wireless Connectivity: Dual-band 802.11ac Wi-Fi with advanced Wi-Fi Master Technology
Interface: 2 x Type-C USB 3.1 Gen1, 2 x Type-A USB 3.1 Gen 2, 3 x USB 2.0, 1 x HDMI in, 1 x HDMI out, LAN, Power DC, 1 x Combo Audio jack, 1 x MicroSD card reader, 3-in-1 card reader
<b>Item 14 (Multi-printer)</b>
USB Support: yes
Maximum Print Resolution: 4800 x 1200 DPI
Mono/ Color: Mono & Color
Printer Connectivity Type: Wired/ Wireless network printing
Max Print Resolution Color: 4800 x 1200
Functions: Print, Scan, Copy, 2-sided print, A3+, ADF, Fax, Borderless print
High Volume printing- 500 sheets capacity, dual trays, plus rear feed for specialty paper, 125-sheet output tray

<b>Item 15 (Laptop - i7)</b>
Processor: Intel Core i7-8750H processor (9MB smart cache, 2.2 GHz with Turbo Boost up to 4.1 GHz, DDR4, 45w)
Memory: 4GB DDR4 upgradable to 32GB using two soDIMM modules
HDD: 1TB 2.5 inch 5400 RPM
Monitor: 15.6" display with IPS, Full HD 1920 x 1080
Graphics: NVIDIA GeForce GTX 1050 with 4GB od dedicated GDDR5 VRAM
Wireless Connectivity: Intel wireless AC-9560, 802.11a/b/g/h/ac- wireless LAN, dual-band (2.4GHz and 5GHz), 2x2 MU-MIMO Technology, supports Bluetooth 5.0, Gigabit Ethernet, Wake-on LAN ready
Operating System: Windows 10
<b>Item 16 (Laptop - i7)</b>
Intel Core i7, 15.6"
Processor: Dual-core 1.80 GHz
Intel CPU 1920 x 1080
HD 4GB RAM, 2TB Drive
with numeric keypad
<b>Item 17 (Scanner)</b>
Scanner type: A4 sheet fed, one pass duplex colour scanner
Scan resolution, optical: Up to 600 DPI (color and mono, ADF), UP to 1200 DPI (color and mono, Flatbed)
Duty Cycle: Recommended daily duty cycle: 1500 pages
Bit depth: 24-bits external 48-bits internal
Levels of grayscale: 256
Multifeed detection: No
Task speed: 10x15cm (4x6in) color photo to file (200 DPI, 24-bit) about 6.8 sec for multiple image scan, about 3.1 sec for single image scan; 10x15cm (4x6in) color photo to email (150 DPI, 24-bit): about 3.7 sec for single image scan; A4 PDF to email (300 DPI, 24-bit): about 11.3 sec for single image scan, OCR A4, 200 DPI, 24-bit to RTF: about 14.96 sec for single image scan
Scan size, maximum: 216 x 297mm
Media Types: Paper, envelopes, lables
Scan file format: for text & images: PDF, JPEG, PNG, BMP, TIFF and searchable PDF
Scan input modes: scan front panel function: save as PDF, JPEG, email as PDF
Scanner advanced features: one pass duplex scanning, one button scan
Compatible operating system: Windows 10, Windows 8, Windows 7

<b>Item 18 (Laptop - i7)</b>
CPU: Core i7
Processor Model: i7-7500U
Processor Speed: 27GHz
CPU Cache: 4MBL3 Cache
Turbo Boostspeed: 3.5GHz
Chipset: Intel
CPU Model: Intel HD Graphics 620
RAM: 8GB
Memory Type: DDR4
Memory Speed: 2133MHz
Storage Type: SSD
SSD/ EMMC: 512GB
Display Size: 14 inches
Resolution: Full HD 1920 x 1080
Panel Type: IPS Cinecrystal
Battery: 13 hour max, battery run time
Size: 1.3 kg
<b>Item 19 (Document Scanner/ Printer)</b>
Scanjet Pro 3000 S2, Color Scanning, Scan
Speed ADF Letter up to 35ppm / 70 ipm; scan
Resolution: Hardware optical Up to 600 DPI
(Color and Mono, sheet feed): Memory: 512MB
Bit depth/ Grayscale levels: 24 bits external
48 bits internal; Grayscale Levels: 256; Scan Size ADF: 216x 3100mm; Std Connectivity: 2.0 and 3.0 USB (Superspeed); Duty Cycle (Daily):
Recommended for 3500 pages scanner advanced
Features: Auto color dect, auto crop, auto-exposure, auto orient, OCR, edge removal, background clean up, remove hole, color drop out, straighten the page, scan to cloud, scan to email, PDF security, misfeed detection advance setting; ENERGY STAR Qualified; Scan Button, Cancel Button, Power Button with a LED and a LED for Error Indication
<b>Item 20 (Computer Desktop Set - i3)</b>
Intel i3/ 8GB DDR4 7th Gen or i5 or AMD
Board compatible with integrated VGA, soundcard
500GB solid state drive
DVD-RAM optical drive
500w psu with casing
Windows 10 64bit
Monitor: 24", 1920 x 1080, 60Hz, widescreen, 16:00 ratio
Printer: Compact ink tank, 180 nozzles, black, 59 nozzles per color, 5760 x 1440 DPI, print, scan, copy. Scan up to A4