

SPECIFICATIONS

LOT 1

Item 1 (Desktop Computer with complete accessories & Licensed Autocad Software - i5)

Processor: Intel i5 8th-9th generation/ AMD Ryzen 5 or equivalent or 6 core processor

Memory: 32GB DDR4

Storage: 2TB SSD

Power: 500W true rated power supply

Board: Motherboard with Integrated LAN, VGA, DVI, Soundcard, M.2 NVME slot

Optical Drive: DVD-ROM Optical Drive

Accessories: Casing, mouse, keyboard, AVR, casing with 4 120mm fans no led, power cord

Monitor: 19" widescreen LCD, DVI, VGA port, licensed Windows Professional 10

LOT 2

Item 2 (CPU - i7)

Corei7 - 8400/ 8GB memory/ DDR4 1TB HDD Graphics Card/ Memory/ Hard Drive/ OS- Windows10/ ATX Casing/ Motherboard/ USB Flash Drive/ DVD/RW Drive

Item 3 (CPU - i7)

Inter 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, Case: ATX Casing with 700w PSU, Internal Optical Drive: DVD-RW, OS: Windows 10

Item 4 (CPU - i3)

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

Item 5 (CPU - i7)

Processor: Intel Core i7

Processor Speed: 3.60GHz

Cache: 8MB

RAM: 16GB

RAM Type: DDR4

RAM Speed: 2133MHz

Chipset: Intel

Item 6 (Printer 3 in 1 Multi-printer)
All-in-One (ISS) Ink Tank Type with Duplex Printing
Item 7 (Printer 3 in 1 Multi-printer)
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
Item 8 (Printer 3 in 1)
Type: Printer/ copier/ scanner/ wifi-ready Functions: Copier, printer, scanner
Item 9 (Printer 3 in 1 (Continuous Ink))
Energy Use: 12W (stand alone copying, ISO/ IEC 24712 pattern), 0.7W (sleep mode), 4.3W (ready), 0.2W (power off) Supply Voltage: AC 100V - 240V Product Dimensions: 375 x 347 x 179mm (WxDxH) Product Weight: 4kg Noise level: 6.3B (a) with Epson Premium Glossy Photo Paper/ Photo RPM Mode - 51 dB (A) with Epson Premium Glossy Photo Paper/ Photo RPM mode Compatible Operating Systems: Mac OS x 10.6.8 or later, Windows 10, Windows 7, Windows 8, Windows 8.1, Windows Vista, Windows XP, Windows XP Professional x 64 Edition Included software: Epson Scan Interfaces: USB, Wifi, Wi-fi direct WLAN Security: WEP 64bit, WEP 128bit, WPA PSK (TKIP), WPA2 PSK (AES) Mobile & Cloud printing services: Epson Connect (iPrint, Email Print, Remote Print Driver), Apple AirPrint, Google Cloud Print Power Supply: 100V, 110V, 220V, 240V
Item 10 (Computer Printer FX2175+II (new version))
Printer model: Epson FX-2175 II Features: 9-pin, 136 columns, prints up to 6-part forms, Bi-directional parallel and USB 2.0 Speed: Up to 496 cps (faster than FX-2175 476 cps) Cartridge Ink: Epson ribbon S015086 LQ2180
Item 11 (Printer LX-310-II)
Printer model: Epson LX310 Features: 9-pin, 80 columns, prints up to 6-part forms, parallel/ serial/ USB 2.0 Speed: Up to 397 cps at high speed draft Cartridge Ink: Epson ribbon cartridge LX-310 S015632
Item 12 (Printer 3 in 1)
Type: Printer/ copier/ scanner Functions: Copier, printer, scanner Printing Technology: Ink-jet Max Original Size: Letter A size (8.5 in x 11 in)/ A4 (8.25 in x 11.7 in) Optical Resolution: 1200 x 1200 dpi

Item 13 (Printer L360)

High yield ink bottles
Print speed: up to 33ppm (9.2ipm)
Print resolution: up to 5760 dpi x 1440 dpi
Print method: On-demand inkjet

Item 14 (Digital Document Scanner)

Scanjet Enterprise Flow 5000 s4

Item 15 (Scanner)

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, labels
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

Item 16 (Document Scanner)

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: Std Connectivity: 2.0 and 3.0 USB
Recommended for 3500 pages scanner advanced
Features: Auto color dect, auto crop, edge removal, background clean up, remove hole, color drop out, straighten the page scan to cloud scan to email, PDF security

Item 17 (Document Scanner)

Scanjet Enterprise Flow 5000 S4 or Latest model

Item 18 (Computer Set - i7)

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

Item 19 (Computer desktop with complete accessories - i5)

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

Item 20 (Computer desktop with All-in-one printer - i3)

CPU:
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

Item 21 (Computer Desktop - i7)

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

Item 22 (Computer Desktop Set with printer - i3)

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

Item 23 (Computer Set - i5)

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 Optical Drive

Accessories: Casing, mouse, keyboard, AVR, casing with 4 120mm fans no led, power cord

Monitor: 19" widescreen LCD, DVI, VGA port, licensed Windows Professional 10

Item 24 (Computer Set - i7)

Core i7/ 8GB memory/ 1TB HDD/ Graphics Card/ Monitor 18.5/ memory/ hard drive/
OS - Windows 10/ ATX casing/ motherboard/ USB flashdrive/ DVD/RW drive/ UPS/
mouse/ mousepad/ keyboard/ speaker

Item 25 (Computer with complete accessories - i5)

Intel Core i5-8400

Asus Ex-H310 Board

Adata 8GB 2666MHz

Seagate 1TB HDD 7200RPM

ASUS DVD Writer

Orion Casing

Corsair 650 watts PS trusted

Windows 10 64bit

A4Tech keyboard, mouse with pad

AVR, UPS, 18.5 LED monitor

with 3 in 1 printer

Item 26 (Computer Set (core i7) with complete accessories)

Motherboard: Intel Core i7 9th Gen compatible

Processor: Intel i7-9700 9th Gen

RAM: 16GB DDR4 2666MHz

Storage: 500GB SSD

Monitor: 17" LED Monitor

Case: ATX Casing

Power Supply: 500W

Keyboard, mouse: wired USB type keyboard and mouse

AVR: 600W

Internal Optical Drive: DVD-RW

OS: Windows 10

Item 27 (Computer Desktop with complete accessories (with Printer) - i3)

Model type: All-in-One Desktop

CPU Processor Model: 7th Generation Intel Core i3

RAM: 4GB DDR4

Hard Disk Drive: 1TB

Printer: HP Officejet Pro Wide Format All-in-One Printer

Item 28 (Laptop - i7)

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
WLAN: Intel Wireless-AC 9560, 802.11a/b/g/n/ac-wireless LAN Dual Band (2.4GHz and 5GHz)
LAN: Gigabit Ethernet
OS: Windows10

I/O Ports: USB Type-C port: USB 3.1 Gen 1 (up to 5Gbps) USB 2.0 and 3.0 ports, SD Card Reader, HDMI 2.0 port with HDCP support, 3.5mm headphone/ speaker jack, supporting headsets with built-in microphone, Ethernet (RJ-45) port

Size: 15.6 inch FHD anti-glare LED-backlit display
Others: Bluetooth 4.1, 720p Webcam, 65W AC Adapter, 3-cell battery

Item 29 (Laptop - i7)

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: 1 x Type-C USB 3.1 Gen1, 1 x Type-A USB 3.1 Gen 2, 2 x USB 2.0, 1 x HDMI, 1 x Combo Audio jack, 1 x MicroSD card reader

Item 30 (Laptop - i7)

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

Item 31 (Laptop - i7)

Intel Core i7, 15.6"
Processor: Dual-core 1.80 GHz
Intel CPU 1920 x 1080
HD 4GB RAM, 2TB Drive
with numeric keypad

Item 32 (Laptop - i7)

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

Item 33 (Laptop - i5)

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 Optical Drive
Accessories: Casing, mouse, keyboard, AVR, casing with 4 120mm fans no led, power cord
Monitor: 19" widescreen LCD, DVI, VGA port, licensed Windows Professional 10

Item 34 (Laptop - i7)

Core i7/ 8GB memory/ 1TB HDD/ DVD-RW super multi-drive 14" or 15" LED Display/
webcam/ LAN/ card reader/ bluetooth/ Windows 10

Item 35 (Laptop - i7)

Intel core i7-6500 u (2.5GHz - 3.1GHz)
4GB DDR3 memory, 1TB memory
15.6 FHD Display, 2GB NVIDIA
Getesce 940MX, DVD Super Multi-Drive
Wifi, Bluetooth, LAN
Windows 10

Item 36 (Laptop - i5)

Processor: Intel Core i5-7Y54 1.20GHz Processor (4M Cache, up to 3.20GHz)
Memory: 8GB LPDDR3
Storage: 256GB Solid State Drive
Display Panel/ Resolution: 13.3" Full HD (1920 x 1080) 16:9 IPS
Operating System: Windows 10

Item 37 (External Hard Disk 4TB)

Max Capacity: 4TB

Item 38 (External Hard Disk Drive 2TB)

Max Capacity: 2TB Slim Portable Drive
Interface: USB 3.0/ 2.0 compatible
Works with: Windows 10
Max. Speed: 120 MB/s
Enclosure: Aluminum

Item 39 (External Hard Disk Drive 2TB)

Max Capacity: 2TB

Item 40 (UPS)

Output Power Capacity: 325W/ 650VA
Output Frequency: 50/60Hz +/- 1Hz
Output Connections: (2) Universal Receptacle
Nominal Input Voltage: 230V
Input Connctions: NEMA 5-15P
Maximum Input Current: 5A
Battery Type: Maintenance free sealed Lead-Acid Battery with suspended electrolyte
leak proof
Recharging Time: 4 Hours

Item 41 (LCD Monitor 18.5)
Monitor: 18.5" widescreen LCD
Item 42 (Flash Drive 16GB, usb 3.0, plug & play)
Max Capacity: 16GB Interface: USB 3.0
Item 43 (Flash Drive 32GB, usb 3.0, plug & play)
Max Capacity: 32GB Interface: USB 3.0
Item 44 (USB Flash Drive, 32GB / OTG)
Max Capacity: 32GB Interface: USB 3.0 Works with: Windows 10 Dimensions: 67.3mm x 21mm x 10.1mm Operating Temperature: 0°C to 60°C Storage Temperature: 20°C to 85°C
Item 45 (Flash Drive, 64GB, USB 3.0)
Max Capacity: 64GB Interface: USB 3.0
Item 46 (Internal Hard Disk Drive)
Max Capacity: 2TB
Item 47 (Power Supply 600W)
MTBF: 100,000 hrs Input Voltage: 100 - 240 VAC AC Input: 10 - 5A Voltage Frequency: 50 - 60 Hz Efficiency: 80% Typical Operating/ storage temperature: 0° to 40°C Max Output: +12V Output, 15.6V Max Connectors: 24 pin ATX
Item 48 (Power Supply 600W)
Output Capacity: 650VA / 325W Output Voltage/ frequency (on utility): 230V/ 45-65Hz Output Voltage/ frequency (on battery): 230V +/- 10% or 60Hz +/- 1Hz Output Connections: 2 universal outlets (both with battery back-up and surge protection) Waveform type: Stopped Approximation to Sine Wave Input Voltage/ frequency: 170-280V/ 50/60Hz Input Connection: NEMA 5-ISP AC Power Surge Protection: All outlets Dimensions: 142 x 101 x 300mm

Item 49 (Photocopier)

Construction: Desktop System (Scanner integrated)
Copy/print speed: A4: max. 16ppm; A3: max. 9ppm
Print system: Electrophotographic laser
Gradation: 256
Paper input capacity: Standard: 250 sheets cassette (A5-A3, 64-157g/m2); Optional: 100 sheets bypass (A5-A3, 64-157g/m2)
Output capacity: max. 250 sheets
Paper format: max. 297x432mm
Warm-up time: 29 sec. or less
Dimensions (wxdxh): 570x531x449mm (without options)
Weight: Approx. 24.2kg (incl. consumables)
Power: 220-240 V/ 50Hz
Print Specifications:
Controller CPU: 120MHz (standard)
Resolution: 600x600dpi
Emulation: GDI
Interface: USB 2.0, USB 1.1
Driver: Windows 2000/XP64/Vista/Vista64, Windows 7 32/64, Windows Server 2003/2008
Printable paper sizes: A3-A5, customized paper sizes
Print functions: watermark, n-up
Scan Specifications:
Scan resolution: max. 600 x 600dpi
Scan modes: Twain & WIA scan
Copy Specifications:
Original format: max. A3
Multi-copy: 1-99
Zoom: 50-200% in 1% steps
Resolution: 600x600dpi
First copy out time: 8 sec. or less
Copier functions: 2-in-1, 4-in-1, density adjustment, sort/ group, ID card copy, book copy
Options: Bypass for up to 100 sheets