

Specifications

Laptop

12 - 14" HD | i7 | 8GB RAM | 1TB HDD | Windows 10 Pro | 3YR Warranty

Processor: Intel® i7® Processor i7-8550U model (8M Cache, up to 3.70 GHz)**Display:** 39.6cm (12 - 14") diagonal HD SVA anti-glare slim LED backlit (1366 x 768) display **Memory:** 8GB Dual Channel DDR4-2400MHz (8GBx1), Max 32GB **Hard Drive:** 1TB 5400rpm SATA **Graphics:** Graphics: Nvidia® GeForce® 930MX 2GB Graphics **Keyboard:** Jack Black Keys with Textured Touchpad **Battery:** 3-cell, 31 Wh Li-ion; 4-cell, 41 WH Li-ion **Wireless:** 802.11bgn + Bluetooth 4.0, 2.4 GHz, 1x1 **Operating System:** Windows 10 Pro 64Bit

Tablets

7-Inch I
1.3GHz
1GB memory
8GB storage
WIFI BGN
Dual camera (front & back)
1 year warranty
Non-Voice
Multi-Touch
ANDROID 7.

Tablets must come the tracking software. (Corporate tracking: must be tracked from the central server)

Air Conditioning

- Capacity: 12000 btu/hr
- Indoor Unit
- Dimensions (WxHxD) mm: 770x240x180
- Packing (WxHxD) mm: 855x305x255
- Net / Gross Weight kg: 8/10
- Outdoor Unit
- Dimensions (WxHxD) mm: 700x256x552
- Packing (WxHxD) mm: 803x325x585
- Net / Gross Weight kg: 28/31

Printer

Print Method: Impact dot matrix

Control Panel: 6 switches and 10 LEDs

Print Direction: Bi-direction with logic seeking

Colour: Black

Number of Pins in Head: 24 pins

Print Speed:

High Speed Draft: 10CPI: 440 cps

12CPI: 529 cps **Draft:** 10CPI: 330 cps

12CPI: 396 cps

15CPI: 495 cps

17CPI (Condensed): 559 cps

20CPI (Condensed): 658 cps

Reliability:

MVBF: 40 million lines (except print head)

MTBF: 20000 POH

Printhead life: 400 million strokes / wire

Supported OS:

Windows 95 / 98 / 2000 / Me / XP / Vista / 7 / 8 / 8.1 / 10 / NT 4.0

Cisco PIX Firewall

Processor	: 1 GHz
RAM	: 1 GB
Flash Memory	: 16 MB
PCI Slots	: 9
Fixed Interfaces	: 2 * 10/100 Fast Ethernet
Maximum Interfaces	: 8 * 10/100 Fast Ethernet or Gigabit
VPN Accelerator Card	: Yes
Failover Support	: Yes
Rack Mountable	: Yes

Cisco Switch:

Feature	Description
Specifications	
Ports	48 RJ-45 connectors for 10BASE-T/100BASE-TX/1000BASE-T with 4 Gigabit combo ports shared between mini-GBIC ports; console port; auto medium dependent interface (MDI) and MDI crossover (MDI-X); auto negotiate/manual setting; RPS port for connecting to redundant power supply unit
Cabling type	Unshielded twisted pair (UTP) Category 5 or better for 10BASE-T/100BASE-TX; UTP Category 5e or better for 1000BASE-T
LEDs	PWR, Fan, Link/Act, PoE, Speed, RPS, Master, Stack ID 1 through 8
PoE	IEEE 802.3af PoE on delivered over any of the 48 10/100/1000 ports Maximum power of 15.4W to an Ethernet port – 360W total available to all ports with regular AC power, 280W total available with RPS

Feature	Description
Switching capacity	96 Gbps nonblocking
Number of VLANs	256 active VLANs (4096 range)
IPv6 options	IPv6 over Ethernet, dual stack, IPv6 over IPv4 network with Intra-Site Automatic Tunnel Addressing Protocol (ISATAP) tunnel, IPv6 neighbor discovery, stateless address configuration, maximum transmission unit (MTU) discovery, WEB, SSL, Telnet, Ping, Traceroute, Simple Network Time Protocol (SNTP), Trivial File Transfer Protocol (TFTP), Simple Network Management Protocol (SNMP), RADIUS, access control lists (ACLs), QoS, protocol based VLANs
Web user interface	Built-in web user interface for easy browser-based configuration (HTTP/HTTPS)
Remote Monitoring (RMON)	Embedded RMON software agent supports 4 RMON groups (history, statistics, alarms, and events) for enhanced traffic management, monitoring, and analysis)