

Price List of Products under CPRCS

| # | Item | Unit Rate without Flood Cess @1% (Rs.) | *Unit Rate with Flood Cess @1% (Rs.) | Available Product (Make) |
|-----------------------|---|--|--------------------------------------|--------------------------|
| I Desktop | | | | |
| 1 | Desktop Medium End Ubuntu with Intel processor | 30,527 | 30,786 | HP/Acer/Dell |
| 2 | Desktop Medium End Ubuntu with AMD processor | 29,625 | 29,876 | HP/Acer/Lenovo |
| 3 | Desktop Medium End Win 10 Home with Intel processor | 32,875 | 33,154 | Acer/Lenovo/Dell |
| 4 | Desktop Medium End Win 10 Home with AMD processor | 32,507 | 32,782 | Acer/HP/Lenovo |
| 5 | Desktop Medium End Win 10 Prof with Intel processor | 40,129 | 40,469 | Dell/Acer/HP |
| 6 | Desktop Medium End Win 10 Prof with AMD processor | 39,111 | 39,442 | HP/Acer/Lenovo |
| 7 | Desktop High End Ubuntu with Intel processor | 42,816 | 43,179 | Acer/Dell/Lenovo |
| 8 | Desktop High End Ubuntu with AMD processor | 39,993 | 40,332 | Acer |
| 9 | Desktop High End Win 10 Home with Intel processor | 45,025 | 45,407 | Acer/Dell/Lenovo |
| 10 | Desktop High End Win 10 Home with AMD processor | 42,202 | 42,560 | Acer |
| 11 | Desktop High End Win 10 Pro with Intel processor | 52,633 | 53,079 | Acer/Dell/Lenovo |
| 12 | Desktop High End Win 10 Pro with AMD processor | 49,811 | 50,233 | Acer |
| II Laptop | | | | |
| 1 | Laptop Medium End Ubuntu | 22,703 | 22,895 | Lenovo/Coconics |
| 2 | Laptop Medium End Win 10 Home | 27,489 | 27,722 | Lenovo/Coconics |
| 3 | Laptop Medium End Win 10 Pro | 33,478 | 33,762 | Lenovo/Coconics |
| III Printer | | | | |
| 1 | A4 Monochrome Network Laser Printer | 10,090 | 10,176 | Lexmark |
| 2 | A4 Multi Function Printer | 14,726 | 14,851 | Samsung |
| IV Photocopier | | | | |
| 1 | A3 Network MFP (Entry Level) | 39,270 | 39,603 | HP |
| 2 | A3 Network MFP (Medium Level) | 58,906 | 59,405 | HP |
| V Scanner | | | | |
| 1 | A4 Sheet fed Scanner | 19,819 | 19,987 | Fujitsu/ Canon |
| 2 | A3 Sheet fed Scanner | 85,904 | 86,632 | Canon |

* Kerala Flood cess @ 1% of the Taxable value is applicable to Unregistered Customers of Kerala State with effect from 1st Aug 2019.

Product with Detailed Technical Specifications

| Sl. No. | Product Description |
|-----------------|---|
| Desktops | |
| 1 | <p>Desktop Medium End Ubuntu (Intel Processor)</p> <p>Processor: Intel (R) i3 8100 @3.6 GHz, 4 cores, 6MB cache, TDP- 65W Chipset: compatible Chipset Motherboard: OEM Motherboard Memory: 4 GB DDR4 RAM upgradable to 16 GB. Hard Disk Drive: 1.0TB 7200 rpm or higher. Monitor: 19.5 inch or larger TFT/LED HD Digital Colour Monitor with IPS display panel. same make as PC Keyboard: USB interface. Keyboard. Same make as PC. Mouse: Optical with USB interface. Same make as PC. Chassis: Chassis less than 16 L Ports: 6 USB Ports or more (at least 2 USB 3.0 ports and two ports in front panel (atleast 1 should be USB 3.0), HDMI, Audio ports. Optical Drive: 8X or better DVD RW Drive. Networking facility: 10/100/1000 on board integrated Network Port, & Wi-Fi 802.11 b/g/n connectivity Certifications: a. ROHS Compliance for Product b. ISO 14001 for OEM c. EPEAT Registered in India Warranty: 5 year comprehensive on-site warranty including Monitor. Operating System : “Ubuntu 16.04 or later should support”</p> |
| 2 | <p>Desktop Medium End Ubuntu (AMD Processor)</p> <p>Processor: AMD Ryzen 3 2200 G @3.5 GHz, 4 cores, 6 MB cache, TDP-65W Chipset: compatible Chipset Motherboard: OEM Motherboard Memory: 4 GB DDR4 RAM upgradable to 16 GB. Hard Disk Drive: 1.0TB 7200 rpm or higher. Monitor: 19.5 inch or larger TFT/LED HD Digital Colour Monitor with IPS display panel. same make as PC Keyboard: USB interface. Keyboard. Same make as PC. Mouse: Optical with USB interface. Same make as PC. Chassis: Chassis less than 16 L Ports: 6 USB Ports or more (at least 2 USB 3.0 ports and two ports in front panel (atleast 1 should be USB 3.0), HDMI, Audio ports. Optical Drive: 8X or better DVD RW Drive. Networking facility: 10/100/1000 on board integrated Network Port, & Wi-Fi 802.11 b/g/n connectivity Certifications: a. ROHS Compliance for Product b. ISO 14001 for OEM c. EPEAT Registered in India Warranty: 5 year comprehensive on-site warranty including Monitor Operating System : “Ubuntu 16.04 or later should support”</p> |

| | |
|---|---|
| 3 | <p>Desktop Medium End windows 10 Home (Intel Processor)</p> <p>Processor: Intel (R) i3 8100 @3.6 GHz, 4 cores, 6MB cache, TDP- 65W Chipset: compatible Chipset Motherboard: OEM Motherboard Memory: 4 GB DDR4 RAM upgradable to 16 GB. Hard Disk Drive: 1.0TB 7200 rpm or higher. Monitor: 19.5 inch or larger TFT/LED HD Digital Colour Monitor with IPS display panel. same make as PC Keyboard: USB interface. Keyboard. Same make as PC. Mouse: Optical with USB interface. Same make as PC. Chassis: Chassis less than 16 L Ports: 6 USB Ports or more (at least 2 USB 3.0 ports and two ports in front panel (atleast 1 should be USB 3.0), HDMI, Audio ports. Optical Drive: 8X or better DVD RW Drive. Networking facility: 10/100/1000 on board integrated Network Port, & Wi-Fi 802.11 b/g/n connectivity Certifications: a. ROHS Compliance for Product b. ISO 14001 for OEM c. EPEAT Registered in India Warranty: 5 year comprehensive on-site warranty including Monitor. Operating System : “Windows 10 Home”</p> |
| 4 | <p>Desktop Medium End windows 10 Home (AMD Processor)</p> <p>Processor: AMD Ryzen 3 2200 G @3.5 GHz, 4 cores, 6 MB cache, TDP-65W Chipset: compatible Chipset Motherboard: OEM Motherboard Memory: 4 GB DDR4 RAM upgradable to 16 GB. Hard Disk Drive: 1.0TB 7200 rpm or higher. Monitor: 19.5 inch or larger TFT/LED HD Digital Colour Monitor with IPS display panel. same make as PC Keyboard: USB interface. Keyboard. Same make as PC. Mouse: Optical with USB interface. Same make as PC. Chassis: Chassis less than 16 L Ports: 6 USB Ports or more (at least 2 USB 3.0 ports and two ports in front panel (atleast 1 should be USB 3.0), HDMI, Audio ports. Optical Drive: 8X or better DVD RW Drive. Networking facility: 10/100/1000 on board integrated Network Port, & Wi-Fi 802.11 b/g/n connectivity Certifications: a. ROHS Compliance for Product b. ISO 14001 for OEM c. EPEAT Registered in India Warranty: 5 year comprehensive on-site warranty including Monitor Operating System : “Windows 10 Home”</p> |
| 5 | <p>Desktop Medium End windows 10 Professional (Intel Processor)</p> <p>Processor: Intel (R) i3 8100 @3.6 GHz, 4 cores, 6MB cache, TDP- 65W Chipset: compatible Chipset Motherboard: OEM Motherboard Memory: 4 GB DDR4 RAM upgradable to 16 GB. Hard Disk Drive: 1.0TB 7200 rpm or higher. Monitor: 19.5 inch or larger TFT/LED HD Digital Colour Monitor with IPS display panel. same make as PC Keyboard: USB interface. Keyboard. Same make as PC.</p> |

| | |
|---|--|
| | <p>Mouse: Optical with USB interface. Same make as PC.</p> <p>Chassis: Chassis less than 16 L</p> <p>Ports: 6 USB Ports or more (at least 2 USB 3.0 ports and two ports in front panel (atleast 1 should be USB 3.0), HDMI, Audio ports.</p> <p>Optical Drive: 8X or better DVD RW Drive.</p> <p>Networking facility: 10/100/1000 on board integrated Network Port, & Wi-Fi 802.11 b/g/n connectivity</p> <p>Certifications:</p> <ul style="list-style-type: none"> a. ROHS Compliance for Product b. ISO 14001 for OEM c. EPEAT Registered in India <p>Warranty: 5 year comprehensive on-site warranty including Monitor.</p> <p>Operating System : “Windows 10 Professional”</p> |
| 6 | <p>Desktop Medium End windows 10 Professional (AMD Processor)</p> <p>Processor: AMD Ryzen 3 2200 G @3.5 GHz, 4 cores, 6 MB cache, TDP-65W</p> <p>Chipset: compatible Chipset</p> <p>Motherboard: OEM Motherboard</p> <p>Memory: 4 GB DDR4 RAM upgradable to 16 GB.</p> <p>Hard Disk Drive: 1.0TB 7200 rpm or higher.</p> <p>Monitor: 19.5 inch or larger TFT/LED HD Digital Colour Monitor with IPS display panel. same make as PC</p> <p>Keyboard: USB interface. Keyboard. Same make as PC.</p> <p>Mouse: Optical with USB interface. Same make as PC.</p> <p>Chassis: Chassis less than 16 L</p> <p>Ports: 6 USB Ports or more (at least 2 USB 3.0 ports and two ports in front panel (atleast 1 should be USB 3.0), HDMI, Audio ports.</p> <p>Optical Drive: 8X or better DVD RW Drive.</p> <p>Networking facility: 10/100/1000 on board integrated Network Port, & Wi-Fi 802.11 b/g/n connectivity</p> <p>Certifications:</p> <ul style="list-style-type: none"> a. ROHS Compliance for Product b. ISO 14001 for OEM c. EPEAT Registered in India <p>Warranty: 5 year comprehensive on-site warranty including Monitor</p> <p>Operating System : “Windows 10 Professional”</p> |
| 7 | <p>Desktop High End Ubuntu (Intel Processor)</p> <p>Processor: Intel® i5 8400 @2.8 GHz, 6 cores, 9 MB L3 cache,TDP-65W</p> <p>Chipset: compatible Chipset</p> <p>Motherboard: OEM Motherboard</p> <p>Memory: 8 GB DDR4 RAM upgradable to 32 GB.</p> <p>Hard Disk Drive: 1.0TB 7200 rpm or higher.</p> <p>Graphics Adapter: High end Graphics adapter with 2.0GB memory</p> <p>Monitor: 21.5” or larger TFT/LED Digital Colour Full HD Monitor with IPS display panel. same make as PC</p> <p>Keyboard: USB interface. Keyboard. Same make as PC.</p> <p>Mouse: Optical with USB interface. Same make as PC.</p> <p>Ports: 6 USB Ports or more (at least 2 USB 3.0 ports and two ports in front panel (atleast 1 should be USB 3.0), HDMI/DP, Audio ports.</p> <p>Optical Drive: 8X or better DVD RW Drive.</p> <p>Networking facility: 10/100/1000 on board integrated Network Port, & Wi-Fi 802.11 b/g/n connectivity</p> <p>Certifications:</p> <ul style="list-style-type: none"> a. ROHS Compliance for Product b. ISO 14001 for OEM |

| | |
|----|---|
| | <p>c. EPEAT Registered in India Warranty: 5 year comprehensive on-site warranty including Monitor. Operating System: “Ubuntu 16.04 or later should support”</p> |
| 8 | <p>Desktop High End Ubuntu (AMD Processor)</p> <p>Processor: AMD Ryzen 5 1600 @3.2Ghz, 6 cores, 16MB L3 cache,TDP-65W Chipset: compatible Chipset Motherboard: OEM Motherboard Memory: 8 GB DDR4 RAM upgradable to 32 GB. Hard Disk Drive: 1.0TB 7200 rpm or higher. Graphics Adapter: High end Graphics adapter with 2.0GB memory Monitor: 21.5” or larger TFT/LED Digital Colour Full HD Monitor with IPS display panel. same make as PC Keyboard: USB interface. Keyboard. Same make as PC. Mouse: Optical with USB interface. Same make as PC. Ports: 6 USB Ports or more (at least 2 USB 3.0 ports and two ports in front panel (atleast 1 should be USB 3.0), HDMI/DP, Audio ports. Optical Drive: 8X or better DVD RW Drive. Networking facility: 10/100/1000 on board integrated Network Port, & Wi-Fi 802.11 b/g/n connectivity Certifications: a. ROHS Compliance for Product b. ISO 14001 for OEM c. EPEAT Registered in India Warranty: 5 year comprehensive on-site warranty including Monitor. Operating System: “Ubuntu 16.04 or later should support”</p> |
| 9 | <p>Desktop High End Windows 10 Home (Intel Processor)</p> <p>Processor: Intel® i5 8400 @2.8 GHz, 6 cores, 9 MB L3 cache,TDP-65W Chipset: compatible Chipset Motherboard: OEM Motherboard Memory: 8 GB DDR4 RAM upgradable to 32 GB. Hard Disk Drive: 1.0TB 7200 rpm or higher. Graphics Adapter: High end Graphics adapter with 2.0GB memory Monitor: 21.5” or larger TFT/LED Digital Colour Full HD Monitor with IPS display panel. same make as PC Keyboard: USB interface. Keyboard. Same make as PC. Mouse: Optical with USB interface. Same make as PC. Ports: 6 USB Ports or more (at least 2 USB 3.0 ports and two ports in front panel (atleast 1 should be USB 3.0), HDMI/DP, Audio ports. Optical Drive: 8X or better DVD RW Drive. Networking facility: 10/100/1000 on board integrated Network Port, & Wi-Fi 802.11 b/g/n connectivity Certifications: a. ROHS Compliance for Product b. ISO 14001 for OEM c. EPEAT Registered in India Warranty: 5 year comprehensive on-site warranty including Monitor. Operating System: “Windows 10 Home”</p> |
| 10 | <p>Desktop High End Windows 10 Home (AMD Processor)</p> <p>Processor: AMD Ryzen 5 1600 @3.2Ghz, 6 cores, 16MB L3 cache,TDP-65W Chipset: compatible Chipset Motherboard: OEM Motherboard Memory: 8 GB DDR4 RAM upgradable to 32 GB.</p> |

| | |
|----|--|
| | <p>Hard Disk Drive: 1.0TB 7200 rpm or higher. Graphics Adapter: High end Graphics adapter with 2.0GB memory Monitor: 21.5” or larger TFT/LED Digital Colour Full HD Monitor with IPS display panel. same make as PC Keyboard: USB interface. Keyboard. Same make as PC. Mouse: Optical with USB interface. Same make as PC. Ports: 6 USB Ports or more (at least 2 USB 3.0 ports and two ports in front panel (atleast 1 should be USB 3.0), HDMI/DP, Audio ports. Optical Drive: 8X or better DVD RW Drive. Networking facility: 10/100/1000 on board integrated Network Port, & Wi-Fi 802.11 b/g/n connectivity Certifications: a. ROHS Compliance for Product b. ISO 14001 for OEM c. EPEAT Registered in India Warranty: 5 year comprehensive on-site warranty including Monitor. Operating System: “Windows 10 Home”</p> |
| 11 | <p>Desktop High End Windows 10 Professional (Intel Processor)</p> <p>Processor: Intel® i5 8400 @2.8 GHz, 6 cores, 9 MB L3 cache,TDP-65W Chipset: compatible Chipset Motherboard: OEM Motherboard Memory: 8 GB DDR4 RAM upgradable to 32 GB. Hard Disk Drive: 1.0TB 7200 rpm or higher. Graphics Adapter: High end Graphics adapter with 2.0GB memory Monitor: 21.5” or larger TFT/LED Digital Colour Full HD Monitor with IPS display panel. same make as PC Keyboard: USB interface. Keyboard. Same make as PC. Mouse: Optical with USB interface. Same make as PC. Ports: 6 USB Ports or more (at least 2 USB 3.0 ports and two ports in front panel (atleast 1 should be USB 3.0), HDMI/DP, Audio ports. Optical Drive: 8X or better DVD RW Drive. Networking facility: 10/100/1000 on board integrated Network Port, & Wi-Fi 802.11 b/g/n connectivity Certifications: a. ROHS Compliance for Product b. ISO 14001 for OEM c. EPEAT Registered in India Warranty: 5 year comprehensive on-site warranty including Monitor. Operating System: “Windows 10 Professional”</p> |
| 12 | <p>Desktop High End Windows 10 Professional (AMD Processor)</p> <p>Processor: AMD Ryzen 5 1600 @3.2Ghz, 6 cores, 16MB L3 cache,TDP-65W Chipset: compatible Chipset Motherboard: OEM Motherboard Memory: 8 GB DDR4 RAM upgradable to 32 GB. Hard Disk Drive: 1.0TB 7200 rpm or higher. Graphics Adapter: High end Graphics adapter with 2.0GB memory Monitor: 21.5” or larger TFT/LED Digital Colour Full HD Monitor with IPS display panel. same make as PC Keyboard: USB interface. Keyboard. Same make as PC. Mouse: Optical with USB interface. Same make as PC. Ports: 6 USB Ports or more (at least 2 USB 3.0 ports and two ports in front panel (atleast 1 should be USB 3.0), HDMI/DP, Audio ports. Optical Drive: 8X or better DVD RW Drive. Networking facility: 10/100/1000 on board integrated Network Port, & Wi-Fi 802.11 b/g/n</p> |

| | |
|--|--|
| | <p>connectivity</p> <p>Certifications:</p> <p>a. ROHS Compliance for Product</p> <p>b. ISO 14001 for OEM</p> <p>c. EPEAT Registered in India</p> <p>Warranty: 5 year comprehensive on-site warranty including Monitor.</p> <p>Operating System: “Windows 10 Professional”</p> |
|--|--|

Laptops

| | |
|---|--|
| 1 | <p>Laptop Medium End Ubuntu</p> <p>Processor: Intel core i3 7020 U/7100 U @ 2.3GHz/2.4 GHz, 4 threads, 3.0MB cache, Lithography: 14nm, TDP: 15W</p> <p>Memory: 4 GB DDR4 RAM/DDR3 RAM Expandable up to at least 8 GB/16 GB</p> <p>Hard Disk: 500GB, 7200rpm or Higher</p> <p>Display: Antiglare Full HD LED Backlit Display</p> <p>Display Size: 14”</p> <p>Wireless connectivity: Integrated wireless b/g/n, Integrated Bluetooth</p> <p>Speaker: Integrated Stereo Speaker</p> <p>Keyboard: Keyboard with Touch Pad</p> <p>Camera: Integrated HD Camera</p> <p>Audio: Integrated</p> <p>Expansion Port: 3 USB Port (at least two number of USB 3.0 and One number of Type C) ,10/100/1000 Ethernet Card, HDMI, 1Head phone/microphone combo or Separate & other Standard features</p> <p>Power Supply : 230V, 50Hz AC Supply with rechargeable Battery Pack comprising of Li-Polymer battery</p> <p>Mouse: Optical Scroll mouse</p> <p>Carry case: Backpack</p> <p>Weight: Less than or equal to 1.7 Kg</p> <p>Warranty:</p> <p>3 year comprehensive onsite. 1 Year for Battery and charger</p> <p>Certification:</p> <p>ROHS Compliance & BIS for Product</p> <p>Operating System: Ubuntu 16.04 or later should support</p> |
|---|--|

| | |
|---|---|
| 2 | <p>Laptop Medium End windows 10 Home</p> <p>Processor: Intel core i3 7020 U/7100 U @ 2.3GHz/2.4 GHz, 4 threads, 3.0MB cache, Lithography: 14nm, TDP: 15W</p> <p>Memory: 4 GB DDR4 RAM/DDR3 RAM Expandable up to at least 8 GB/16 GB</p> <p>Hard Disk: 500GB, 7200rpm or Higher</p> <p>Display: Antiglare Full HD LED Backlit Display</p> <p>Display Size: 14”</p> <p>Wireless connectivity: Integrated wireless b/g/n, Integrated Bluetooth</p> <p>Speaker: Integrated Stereo Speaker</p> <p>Keyboard: Keyboard with Touch Pad</p> <p>Camera: Integrated HD Camera</p> <p>Audio: Integrated</p> <p>Expansion Port: 3 USB Port (at least two number of USB 3.0 and One number of Type C) ,10/100/1000 Ethernet Card, HDMI, 1Head phone/microphone combo or Separate & other Standard features</p> <p>Power Supply : 230V, 50Hz AC Supply with rechargeable Battery Pack comprising of Li-Polymer battery</p> <p>Mouse: Optical Scroll mouse</p> <p>Carry case: Backpack</p> <p>Weight: Less than or equal to 1.7 Kg</p> <p>Warranty:</p> <p>3 year comprehensive onsite. 1 Year warranty for Battery and charger</p> |
|---|---|

| | |
|---|---|
| | <p>Certification: ROHS Compliance & BIS for Product</p> <p>Operating System: Windows 10 Home</p> |
| 3 | <p>Laptop Medium End windows 10 Professional</p> <p>Processor: Intel core i3 7020 U/7100 U @ 2.3GHz/2.4 GHz, 4 threads, 3.0MB cache, Lithography: 14nm, TDP: 15W</p> <p>Memory: 4 GB DDR4 RAM/DDR3 RAM Expandable up to at least 8 GB/16 GB</p> <p>Hard Disk: 500GB, 7200rpm or Higher</p> <p>Display: Antiglare Full HD LED Backlit Display</p> <p>Display Size: 14”</p> <p>Wireless connectivity: Integrated wireless b/g/n, Integrated Bluetooth</p> <p>Speaker: Integrated Stereo Speaker</p> <p>Keyboard: Keyboard with Touch Pad</p> <p>Camera: Integrated HD Camera</p> <p>Audio: Integrated</p> <p>Expansion Port: 3 USB Port (at least two number of USB 3.0 and One number of Type C) ,10/100/1000 Ethernet Card, HDMI, 1Head phone/microphone combo or Separate & other Standard features</p> <p>Power Supply : 230V, 50Hz AC Supply with rechargeable Battery Pack comprising of Li-Polymer battery</p> <p>Mouse: Optical Scroll mouse</p> <p>Carry case: Backpack</p> <p>Weight: Less than or equal to 1.7 Kg</p> <p>Warranty: 3 year comprehensive onsite. 1 Year warranty for Battery and charger</p> <p>Certification: ROHS Compliance & BIS for Product</p> <p>Operating System: Windows 10 Professional</p> |

Printers

| | |
|---|--|
| 1 | <p>A4 Monochrome Network Laser Printer</p> <p>Technology: Mono, Laser</p> <p>Min Print Speed: 22 PPM</p> <p>Memory : 64 MB or higher</p> <p>Interface : Hi Speed USB 2.0 and Network Port</p> <p>Print Resolution : 600*600 dpi</p> <p>Paper Tray Capacity (Input and Output) : Min 100 sheet or higher</p> <p>Duty Cycle : Minimum 5000 Pages per month</p> <p>Paper size: A4,A5,A6,B5,C5.</p> <p>Supported OS: Ubuntu</p> <p>Warranty: 5 year comprehensive onsite warranty</p> <p>Auto Duplex Printing</p> |
| 2 | <p>A4 Multi Function Printer</p> <p>Type: Printer/Copier/Scanner</p> <p>Print Method: Monochrome Laser</p> <p>Paper handling: A4, Letter</p> <p>Paper capacity: 250 sheets + 1 sheet manual tray</p> <p>LCD Display</p> <p>Supported OS: Ubuntu</p> <p>Memory size: 32 MB</p> <p>Duty Life Cycle: 10000 pages per month</p> <p>Features: Support for ADF and Auto Duplex</p> <p>Warranty: 5 year comprehensive onsite warranty</p> <p>Printer</p> <p>Print Speed: 20 PPM or above</p> <p>Print Resolution: 600X600 dpi</p> |

| | |
|--|--|
| | <p>Laser Monochrome Copier Resolution(Copier): 600x600 dpi Reduction/Enlargement: 25%-400%</p> <p>Scanner Scan : Color, Grayscale, Monochrome Scan resolution: Minimum 600x600 dpi Scan type: Flatbed and ADF</p> <p>Scan to PC facility Scan Formats: PDF, JPEG, JPG</p> <p>Interfaces Local: Hi-Speed USB 2.0 Network: 10-Base-T/100 Base-TX Ethernet Sharing facilities: Network printer sharing, Network scanner sharing</p> |
|--|--|

Photocopiers

| | |
|---|---|
| 1 | <p>A3 NETWORK MFP (Entry Level) Monochrome Laser Type: Printer/Copier/Scanner Copy/Print Speed: Minimum 20 PPM (A4) Paper Size: A4, A3 RAM: Minimum 512 MB Resolution (Copier): 600X600 dpi or above Port: Network and USB Paper Tray Capacity: Min 100 sheet or higher Paper Feed Trays: Minimum 1 Tray and a Bye-pass Tray. Paper Sorting for Multiple Copies Warranty: 5 year comprehensive onsite warranty Features: Auto Duplex OS Support: Ubuntu</p> |
|---|---|

| | |
|---|--|
| 2 | <p>A3 NETWORK MFP (Medium End) Monochrome Laser Copy/Print Speed: Minimum 20 PPM (A4) Paper Size: A4, A3 RAM: Minimum 512 MB Resolution (Copier): 600X600 dpi or above Port: Network and USB Paper Tray Capacity: Min 100 sheet or higher Paper Feed Trays: Minimum 2 Trays and a Bye-pass Tray. Paper Sorting for Multiple Copies Warranty: 5 year comprehensive onsite warranty Features: Support for ADF and Auto Duplex OS: Ubuntu</p> |
|---|--|

Scanners

| | |
|---|---|
| 1 | <p>A4 Sheet fed Scanner (Medium Duty)</p> <p>Scanner type: Sheetfed Scan resolution, optical: 600 dpi Duty cycle (daily) : Daily Volume 3000 pages Operating Modes: Color, Grayscale, Black & White Media types: A4 Scan file format: PDF, JPEG, JPG Automatic document feeder capacity: 50 sheets Automatic document feeder speed : 30ppm at B&W 200 dpi</p> |
|---|---|

| | |
|---|---|
| | <p>Scanning options (ADF) : duplex Connectivity, standard : Hi-Speed USB 2.0 or better Warranty: 5 year comprehensive onsite warranty Supported OS: Ubuntu</p> |
| 2 | <p>A3 Sheet fed Scanner(Medium Duty) Scanner type: Sheetfed Scan resolution, optical: 600 dpi Duty cycle (daily): Daily Volume 3000 pages Operating Modes: Color, Grayscale, Black & White Media types: Paper (A3,A4, Legal), Scan file format: PDF, JPEG,JPG Automatic document feeder capacity: 50 sheets Automatic document feeder speed: 50ppm at B&W 200 dpi (A4) Scanning options (ADF): duplex Connectivity, standard: Hi-Speed USB 2.0 or better Warranty: 5 year comprehensive onsite warranty Supported OS: Ubuntu</p> |