

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
4	Laptop High End Ubuntu	56,267	56,744	HP
5	Laptop High End Win 10 Home	63,508	64,046	HP
6	Laptop High End Win 10 Professional	68,110	68,687	HP

III	Photocopier			
1	A3 Network MFP (Entry Level)	39,270	39,603	HP
2	A3 Network MFP (Medium Level)	58,906	59,405	HP
IV	Scanner			
1	A4 Sheet fed Scanner	19,819	19,987	Fujitsu/ Canon
2	A3 Sheet fed Scanner	85,904	86,632	Canon
V	UPS			
1	600 VA UPS	2,577	2,599	Hykon
2	1 KVA UPS – 15 mts	19,328	19,492	Hykon
3	1 KVA UPS – 30 mts	22,580	22,771	Numeric

Prices inclusive of 18% GST

*** 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</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 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</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 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</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>
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 c. EPEAT Registered in India <p>Warranty: 5 year comprehensive on-site warranty including Monitor.</p>

	Operating System: “Ubuntu 16.04 or later should support”
8	Desktop High End Ubuntu (AMD Processor) 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”
9	Desktop High End Windows 10 Home (Intel Processor) 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”
10	Desktop High End Windows 10 Home (AMD Processor) 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

	<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 c. EPEAT Registered in India <p>Warranty: 5 year comprehensive on-site warranty including Monitor.</p> <p>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</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 c. EPEAT Registered in India <p>Warranty: 5 year comprehensive on-site warranty including Monitor.</p> <p>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</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>

	<p>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>
Laptops	
1	<p>Laptop Medium End Ubuntu Processor: Intel core i3 7020 U/7100 U @ 2.3GHz/2.4 GHz, 4 threads, 3.0MB cache, Lithography: 14nm, TDP: 15W Memory: 4 GB DDR4 RAM/DDR3 RAM Expandable up to at least 8 GB/16 GB Hard Disk: 500GB, 7200rpm or Higher Display: Antiglare HD LED Backlit Display Display Size: 14" Wireless connectivity: Integrated wireless b/g/n, Integrated Bluetooth Speaker: Integrated Stereo Speaker Keyboard: Keyboard with Touch Pad Camera: Integrated HD Camera Audio: Integrated 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 Power Supply : 230V, 50Hz AC Supply with rechargeable Battery Pack comprising of Li-Polymer battery Mouse: Optical Scroll mouse Carry case: Backpack Weight: Less than or equal to 1.7 Kg Warranty: 3 year comprehensive onsite. 1 Year for Battery and charger Certification: ROHS Compliance & BIS for Product Operating System: Ubuntu 16.04 or later should support</p>
2	<p>Laptop Medium End windows 10 Home Processor: Intel core i3 7020 U/7100 U @ 2.3GHz/2.4 GHz, 4 threads, 3.0MB cache, Lithography: 14nm, TDP: 15W Memory: 4 GB DDR4 RAM/DDR3 RAM Expandable up to at least 8 GB/16 GB Hard Disk: 500GB, 7200rpm or Higher Display: Antiglare HD LED Backlit Display Display Size: 14" Wireless connectivity: Integrated wireless b/g/n, Integrated Bluetooth Speaker: Integrated Stereo Speaker Keyboard: Keyboard with Touch Pad Camera: Integrated HD Camera Audio: Integrated 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 Power Supply : 230V, 50Hz AC Supply with rechargeable Battery Pack comprising of Li-Polymer battery Mouse: Optical Scroll mouse Carry case: Backpack Weight: Less than or equal to 1.7 Kg Warranty: 3 year comprehensive onsite. 1 Year warranty for Battery and charger Certification: ROHS Compliance & BIS for Product</p>

	<p>Operating System: Windows 10 Home</p>
3	<p>Laptop Medium End windows 10 Professional Processor: Intel core i3 7020 U/7100 U @ 2.3GHz/2.4 GHz, 4 threads, 3.0MB cache, Lithography: 14nm, TDP: 15W Memory: 4 GB DDR4 RAM/DDR3 RAM Expandable up to at least 8 GB/16 GB Hard Disk: 500GB, 7200rpm or Higher Display: Antiglare HD LED Backlit Display Display Size: 14” Wireless connectivity: Integrated wireless b/g/n, Integrated Bluetooth Speaker: Integrated Stereo Speaker Keyboard: Keyboard with Touch Pad Camera: Integrated HD Camera Audio: Integrated 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 Power Supply : 230V, 50Hz AC Supply with rechargeable Battery Pack comprising of Li-Polymer battery Mouse: Optical Scroll mouse Carry case: Backpack Weight: Less than or equal to 1.7 Kg Warranty: 3 year comprehensive onsite. 1 Year warranty for Battery and charger Certification: ROHS Compliance & BIS for Product Operating System: Windows 10 Professional</p>
4	<p>Laptop High End Ubuntu Processor: Intel core i5 8265 U @ 1.6GHz,8 threads, 4MB cache Lithography: 14nm,TDP: 15W Memory: 8 GB DDR4 RAM Expandable up to 32 GB Graphics Card: 2 GB NVIDIA geforce MX 130 & 2 GB Integrated UHD graphics 620 Storage: 512 GB SSD Display: Antiglare Full HD LED Backlit Display Display Size: 14” Wireless connectivity: Integrated wireless b/g/n, Integrated Bluetooth Speaker: Integrated Stereo Speaker Keyboard: Keyboard with Touch Pad Camera: Integrated HD Camera Audio: Integrated Expansion Port: Minimum 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 Power Supply : 230V, 50Hz AC Supply with rechargeable Battery Pack comprising of Li- Ion Polymer// Li Polymer battery Mouse: Optical Scroll mouse Carry case: Backpack Weight: Less than or equal to 1.7 Kg Warranty: 3 year comprehensive onsite. 3 Year for Battery and charger Certification: ROHS Compliance & BIS for Product Operating System: Ubuntu 16.04 or later should support</p>

5	<p>Laptop High End windows 10 Home</p> <p>Processor: Intel core i5 8265 U @ 1.6GHz,8 threads, 4MB cache</p> <p>Lithography: 14nm,TDP: 15W</p> <p>Memory: 8 GB DDR4 RAM Expandable up to 32 GB</p> <p>Graphics Card: 2 GB NVIDIA geforce MX 130 & 2 GB Integrated UHD graphics 620</p> <p>Storage: 512 GB SSD</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: Minimum 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- Ion Polymer// 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. 3 Year for Battery and charger</p> <p>Certification: ROHS Compliance & BIS for Product</p> <p>Operating System: Windows 10 Home</p>
6	<p>Laptop High End windows 10 Professional</p> <p>Processor: Intel core i5 8265 U @ 1.6GHz,8 threads, 4MB cache</p> <p>Lithography: 14nm,TDP: 15W</p> <p>Memory: 8 GB DDR4 RAM Expandable up to 32 GB</p> <p>Graphics Card: 2 GB NVIDIA geforce MX 130 & 2 GB Integrated UHD graphics 620</p> <p>Storage: 512 GB SSD</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: Minimum 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- Ion Polymer// 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. 3 Year for Battery and charger</p> <p>Certification: ROHS Compliance & BIS for Product</p> <p>Operating System: Windows 10 Professional</p>

Photocopiers

1	A3 NETWORK MFP (Entry Level) Monochrome Laser Type: Printer/Copier/Scanner Copy/Print Speed: Minimum 20 PPM (A4) Paper Size: A4, A3 RAM: Minimum 128 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
2	A3 NETWORK MFP (Medium End) Monochrome Laser Copy/Print Speed: Minimum 20 PPM (A4) Paper Size: A4, A3 RAM: Minimum 128 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

Scanners

1	A4 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: A4 Scan file format: PDF, JPEG, JPG Automatic document feeder capacity: 50 sheets Automatic document feeder speed : 30ppm at B&W 200 dpi Scanning options (ADF) : duplex Connectivity, standard : Hi-Speed USB 2.0 or better Warranty: 5 year comprehensive onsite warranty Supported OS: Ubuntu
2	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
UPS	
1	600 VA UPS with 15 minutes UPS Rating: 600VA/360W Input Input Voltage: 140-300 VAC Input Frequency: 45-55Hz -Auto sensing Output Output Power: 360W Nominal Output Voltage: 230 V±10% AC Output Frequency(Battery mode): 50Hz + /- 1Hz Waveform: Sine wave Transfer time: Typical 2-8 ms, max. 10ms Indications Alarms: On battery, overload, low battery, fault Backup mode: Beep every 10sec Low Battery: Beep every 1sec Overload: Beep every 0.5 sec Fault: Continuous beeping Backup time For 1PC & LCD/LED Monitor load: 15-20 min Recharge time: 4-8hrs to 90% after complete discharge Battery Specification DC Voltage: 12V Battery Capacity: 7 AH Battery Quantity: 1 No. Battery Type : Sealed Maintenance Free battery Battery Make : Exide/Quanta/Panasonic Protection: Battery discharge,Over charge, Overload,Surge Environment : 0-40(dc),0-90% RH non condensing Noise Level: Less than 45dB Certifications For UPS: BIS For OEM: ISO 9001 : 2008, 14001 : 2004 Warranty: 3 Years Comprehensive Onsite including battery
2	1 KVA UPS with 15 minutes UPS Rating: 1 KVA/800W Topology: True On-line Double Conversion UPS Output power capacity: 800W Input Phase: Single Phase Voltage: 230V AC Voltage range: 160V - 300 V AC Input Power factor: 0.98 or more Output Nominal output voltage: 220VAC / 230VAC ± 1% Frequency: 50Hz±0.1Hz Frequency synchronization: 47.5 to 52.5Hz Voltage THD : <3% Linear Load <5% Non Linear Load Output Power factor: 0.8 or more Efficiency

	<p>AC/AC (overall efficiency): Up to 90%</p> <p>Overload capacity 105 - 110%: 10 min 111 - 130%: 1 min</p> <p>Battery Specification Battery: Built in Battery charging: Constant Current & Constant Voltage Battery type: 12 V SMF Battery Battery make: Exide/Quanta/Panasonic Backup: Min 10-15 Minutes VAH Required: 500 VAH</p> <p>Electrical Input terminal: Terminal Output terminal: 4 Nos 6 Amps[Indian Standard]</p> <p>Features Converter mode: Available Bypass parameters: configurable Available Display: LCD Display Operating temperature: 0~ 400C Noise Level: Less than 45dB</p> <p>Mechanical Ingress protection: IP 20</p> <p>Certification For UPS: BIS For OEM: ISO 9001 : 2008, 14001 : 2004</p> <p>Warranty: 3 Year Comprehensive onsite warranty including battery</p>
3	<p>1 KVA UPS with 30 minutes</p> <p>UPS Rating: 1 KVA/800W Topology: True On-line Double Conversion UPS Output power capacity: 800W</p> <p>Input Phase: Single Phase Voltage: 230V AC Voltage range: 160V - 300 V AC Input Power factor: 0.98 or more</p> <p>Output Nominal output voltage: 220VAC / 230VAC \pm 1% Frequency: 50Hz\pm0.1Hz Frequency synchronization: 47.5 to 52.5Hz Voltage THD : <3% Linear Load Output Power factor: 0.8 or more</p> <p>Efficiency AC/AC (overall efficiency): Up to 90% Overload capacity 105 - 110%: 10 min 111 - 130%: 1 min</p> <p>Battery Specification Battery: Built in Battery charging: Constant Current & Constant Voltage Battery type: 12 V SMF Battery Battery make: Exide/Quanta/Panasonic Backup: Min 30 Minutes VAH Required: 800 VAH</p> <p>Electrical Input terminal: Terminal Output terminal: 4 Nos 6 Amps[Indian Standard]</p> <p>Features Converter mode: Available</p>

	<p>Bypass parameters: configurable Available</p>
--	--

Display: LCD Display

Operating temperature: 0~ 400C

Noise Level: Less than 45dB

Mechanical

Ingress protection: IP 20

Certification

For UPS: BIS

For OEM: ISO 9001 : 2008, 14001 : 2004

Warranty: 3 Year Comprehensive onsite warranty including battery