

The Islamia University of Bahawalpur TENDER NOTICE

Sealed Tenders on item vise rate basis are invited from the Manufacturing Firms or their Authorized Distributors, Dealers and General order Suppliers having established credentials in terms of Technical, Financial and Managerial capabilities for the supply of **Equipment & furniture etc for Kamyab Jawan Markaz**, The Islamia University of Bahawalpur on FOR basis.

Tender No.			5% Bid Security
A	Purchase of IT items	Rs.894500/-	Rs.44725/-
В	Purchase of Furniture	Rs.993000/-	Rs.49650/-
С	Cabin of centre and Publicity	Rs.1659000/-	Rs.82950/-

- 1. Interested bidders may get the Tender Documents containing detailed specifications, terms and conditions from the Purchase Section, Account Department Abbasia Campus (Old), the Islamia University of Bahawalpur during office hours on submission of written application on letter head and a copy of CNIC or can be down loaded from the IUB website www.iub.edu.pk OR PPRA website www.ppra.punjab.gov.pk on payment of (non-refundable fee) of Rs. 1000/ (Separately for each category) through Bank challan HBL in A/C 14730000010403 or pay order in the name of the Treasurer, The Islamia University of Bahawalpur . Original receipt should be attached with Technical bid.
- 2. **5% Bank Guarantee** of the estimated cost as mentioned above separately against each tender (Refundable) in the shape of CDR / Bank Guarantee shall be attached with the bid, otherwise bid will be rejected.
- 3. The rates should be quoted on FOR basis.
- 4. **Single Stage Two Envelopes** bidding procedure will be adopted as per PPRA Rules 38- 2(a). The Envelopes shall be marked as "**TECHNICAL PROPOSAL**" AND "**FINANCIAL PROPOSAL**" in legible letters. Financial Proposal of bids found technically non-responsive shall be returned un-opened.
- 5. Procurement shall be governed under the Punjab Procurement Rules, 2014.
- 6. The rates should be quoted inclusive of all taxes. Copy of paid bank challan of professional tax and copy of the bid security shall be attached with the technical proposal.
- 7. The Islamia University of Bahawalpur however, reserves the rights to reject all bids at any time prior to acceptance of a bid as per clause 35 of the Punjab Procurement Rules and grounds of rejection will be conveyed to the bidders upon their request.
- 8. Tender should reach in the Office of the Secretory SMPC Accounts Division Old Campus, The Islamia University of Bahawalpur upto **26.10.2021** by **10:30 AM.** Tenders will be opened on the same day at **11:00AM** in the presence of bidders or their representatives. In the office of Chairman Purchase Committee, Chemistry department Baghdad-Ul-Jadeed Campus.
- 9. Any bid submitted after the given time schedule shall not be accepted.
- 10. All taxes will be applicable as per Govt. Rules & Regulations.
- 11. The rates should be valid upto 120-days from the date of opening of the tender.
- 12. In case of closed/forced holidays, tender opening time/date will be considered as the next working day.



Chairman SMPC The Islamia University of Bahawalpur Baghdad-ul-Jadeed Campus, Bahawalpur. Phone: 062-9255481

IPB-914



The Islamia University of Bahawalpur

PROCUREMENT OF FTIR FOR KAMYAB JAWAN MARKAZ TENDER-A FORM (FINANCIAL BID)

1.	1. Name of Firm:	
2.	2. Mailing Address:	
3.	3. Phone No: 4. Fax No:	
5.	5. Tender Fee Challan No. & amount6.CDR No	& Amount
7.	7. General Sale Tax No: 8. Income	Гах No
9.	9. Professional Tax No:	

	Sr	Name of Items	Quantity	Rate per item
Processor Inst Cover IS 2° generation, basis frequency 360 GHz, 8Mb Ot 80 D004, hard Dwe ITS 54TA, Craphics, Intel to Integrated Organics, Connectivity, USB 2.0/3.0, soft keys, Mouse Optical Mouse, Cannectivity USB 2.0/3.0, 01 year warrantor, or equivalent. Laptop Core** I3 Processor: 10mg minds** Core** I3, 101100 Memory, 500 D016; 2864Min or 150 D016 Memory, 500 D016 M	\1		0.5	with all taxes
Hol Integrated Graphics, Connectivity LAN, B14, W.H.F. Displays 21.5" LED, Input: VSA, HDMI, Repolation: 139:00180 points, Revisional Types: view of commentary for equivalent content of the property of equivalent contents of equivalent conte)1		02	
pinels, Keyboard Types wired, connectivity. USB 2.0/3.0, soft keys, Mouse Optical Mouse, Connectivity USB 2.0/3.0, o.1 year warranty or equivalent Laptop Core** I3 Processor: 10th pen intel *Core** I3, 301100 Memory 800.0084 2666-80hz or more Surger, M.2.266 37 Key NWA: Cast S.5CS Surger, M.2.266 37 Key NWA: Cast S.5CS Graphics: Intel Integrated Graphics, Wireless Intel®* 144 6 A2071-8 Method on Secretive, 1704 Certified input: Sarge Parolets 5011 Resistant Secretive Input: Sarger				
Laptic Core** 13 Processor: 15th part intel® (*care**) 8, 101100 Memory: 86th 00R4 2666/Meth or a more Storage: N.D. 256 6 PLEN MAKE (1828 35 350) Display 15.6*, 15-9, 10 (13866/88), Arti-Clare Graphics: Intel intelligence Graphics Graphics: Intelligence Graphics Scorilly: TRP. 2.0, 179, 1540; 2 (certified.) Input: Single Proteins gall Resistant Backlit Keybaran with Num Pad Sattery: 5.0 White above Express Change Capable Power: Adapter 60 W adapter 4.5mm barrel Power: Adapter 60 W adapter 6.5mm barrel Power: Adapter 60 W adapter 6				
Processors: 10th gen Intel® Control 3, 10.11.00 Memory 88.0 Data 8 566/Mbr or more Storage: W. 2.756 GB PCE NVM-C Lists 35.55.0 Display: 1.95.1 (19.3 Pol. 10) 1360/SERS, And-Gaine Storage: W. 2.756 GB PCE NVM-C Lists 35.55.0 Display: 1.95.1 (19.3 Pol. 10) 1360/SERS, And-Gaine Storage: W. 2.756 GB PCE NVM-C Lists 35.55.0 Display: 1.95.1 (19.3 Pol. 10) 1360/SERS, And-Gaine Storage: W. 2.756 GB PCE NVM-C Lists 47.50 Scartty: PTA 2.0, PTS 14.02 Centred. TG Certified Input: Single Pointing Spill Resistant Backlit Keyboard with Num Pad Batters; 50 Whr or above Express Charge Capable Power: Adapter: 65W adapter 4.5mm barrel Posts: 51.05 Tiple C: 1561 1 My Power Delivery 1.15.105 Tiple C: 1561 Tiple C: 1561 1 My Power Delivery 1.15.105 Tiple C: 1561 Tiple C: 15		year warranty or equivalent		
Memony: 368 Dibita 2556Mth; or more Storage: M. 25 68 Pice NVMe Class 3:550 Display: 15.6°, 16.9°, HO (1566-768), Anti-Gibro Gragitus, intel integrated Graphic Gooth Security: TPM 2.0°, RFS 140 2 Cereffed, TGS Cereffed Input. Single Promise gold Residues and Security: TPM 2.0°, RFS 140 2 Cereffed, TGS Cereffed Input. Single Promise gold Residues Backetis Keybacard with Num Pad Battery: 15 Why or subove Express Charge Capable Power Adapter 6.5° SeW adapter 4.5mm barrel 80 20 20 20 20 20 20 20 20 20 20 20 20 20		Laptop Core™ i3	02	
Storage: M. 2 56 GB PCIE WWide Class 35 SSD Display: 15.67, 16.59, IU1 (1866/1788), And Clair e Graphics: intel Integrated Graphics Wireless: Intel® Wirel 18 ACDIS Abstanction Wireless: Intel® Wirel 18 ACDIS Abstanction Wireless: Intel® Wirel 18 ACDIS Abstanction Replace of the Wireless of the Wireles				
Display 1.5 of 1.69. Hb (1.3 doi:10.78). Anti-Gates Graphics. Intell relayated Graphics Wireless: Intel® Wi-Fi & ACU1-Bluetoots Wireless: Intel® Wi-Fi & ACU1-Bluetoots Security: TPM 2.0, JPP 5.104-2 Certified, TCC Certified Input: Single Pointing Spill Resistant Backlit Security: TPM 2.0, JPP 5.104-2 Certified, TCC Certified Input: Single Pointing Spill Resistant Backlit Security: TPM 2.0, JPP 5.104-2 Certified, TCC Certified Input: Single Pointing Spill Resistant Backlit Security: TPM 2.0, JPP 5.104-2 Certified, TCC Certified Input: Single Pointing Spill Resistant Backlit Security: TPM 2.0, JPP 5.104-2 Certified, TCC Certified Input: Single Pointing Spill Resistant Backlit Security: TPM 2.0, JPP 5.104-2 Certified, TCC Certified Input: Single Pointing Spill Resistant Backlit Security: TPM 2.0, JPP 5.104-2 Certified, TCC Certified Input: Single Pointing Spill Resistant Backlit Security: TPM 2.0, JPP 5.104-2 Certified, TCC Certified Input: Single Pointing Spill Resistant Backlit Security: TPM 2.0, JPP 5.104-2 Certified, TCC Certified Input: Single Pointing Spill Resistant Backlit Security: TPM 2.0, JPP 5.104-2 Certified, TCC Certified Input: Spill Resistant Backlit				
Graphics: Intel Integrated Graphics Wirdess: Intel® Wir File AZQUE Published on Security: TPM 2.0, FIPS 149 - Zertlifed, TCG Certified Input: Single Proting Spill Resistant Backetin Keybard with Nam Pad Resistant Spill Resistant Resista		•		
Security, TPM 2.0, FIPS 340-2 Cereffed, TCG Cereffed Input: Single Potents golil Resistent Backlit Keybarar with Num Pad Battery; SUM ro above Express Charge Capable Power, Adapter SW adapter 4.5mm barrel Power Sw 1.5 List SW 1.2 List SW 1.				
Input Single Pointing Spill Resistant Backlit Keyboard with Num Pad Battery: 50 Whin or above Express Charge Capable Power: Adapter Posts: 1x USB Type C** 2.1 cent 1 w Flower Delivery 2-5. USB 3.1 Cent 1 (noe with Power Share) 1-x Flip-Down R-M-S w/ status LED 1-x Mirco 50 Card Reader 3.0 1-x Flip-Down R-M-S w/ status LED 1-x Mirco 50 Card Reader 3.0 1-x Usb 16-x Madio Jack 1-x Optional Touch Fingerprint Reader in Power Button 1-x Usb 16-x Madio Jack 1-x Optional Touch Fingerprint Reader in Power Button 1-x Usb 16-x Madio Jack 1-x Optional Touch Fingerprint Reader in Power Button 1-x Usb 16-x Madio Jack 1-x Optional Touch Fingerprint Reader in Power Button 1-x Usb 16-x Madio Jack 1-x Optional Touch Fingerprint Reader in Power Button 1-x Usb 16-x Madio Jack 1-x Optional Touch Fingerprint Reader in Power Button 1-x Usb 16-x Madio Jack 1-x Optional Touch Fingerprint Reader in Power Button 1-x Usb 16-x Madio Jack 1-x Optional Touch Fingerprint Reader in Power Button 1-x Usb 16-x Madio Jack 1-x Optional Touch Fingerprint Reader in Power Button 1-x Usb 16-x Madio Jack 1-x Mad				
Repboard with Num Pad				
Power Adapter (a SSW adapter 4.5mm barrel Ports: 15 USB Type C**) 1.5 Bit 1.4 Power belivery *2 USB 3.1 Gen 1 (one with Power Share) *1.5 USB 3.1 Gen 1 (one with Power Share) *1.5 USB 3.1 Gen 1 (one with Power Share) *1.5 USB 3.1 Gen 1 (one with Power Share) *1.5 USB 3.1 Gen 1 (one with Power Share) *1.5 USB 3.1 Gen 1 (one with Power Share) *1.5 USB 3.1 Gen 1 (one with Power Share) *1.5 USB 3.1 Gen 1 (one with Power Share) *1.5 USB 3.1 Gen 1 (one with Power Share) *1.5 USB 3.1 Gen 1 (one With Power Share) *1.5 USB 3.1 Gen				
Ports: 1x USB Type C" 3.1 Gen 1 w/ Power Delivery 2x USB 3.1 Gen 1 (no ewith Power Shere) 1x USB 2.0 1x HoM1.14 1x Fip Down RI-M Sw / status LED 1x Micros DG Card Reader 3.0 1x Universal Audio Jack 1x Optional Touck Finegroprint Reader in Power Button 1x Optional Finegroprint Reader Share Finegroprint Reade				
2x USB 3.1 Gen 1 (one with Power Share)		·		
1.xt Down R-45 w status LED 1.xt Rip-Down R-45 w status LED 1.xt Rip-Down R-45 w status LED 1.xt Riveral Audio Jack Riveral A				
1. St Down R. H. 5 w Status LED				
- 1x Mivinary Audio Jack - 1x Optional Touch Fingerprint Reader in Power Button - 1x Optional Touch Fingerprint Reader in Power Button - 1x Optional Touch Fingerprint Reader in Power Button - 1x Optional Touch Fingerprint Reader in Power Button - 1x Optional Touch Fingerprint Reader in Power Button - 1x Optional State Stat				
1.x Optional Touch Fingerprint Reader in Power Button Wedge-shaped Lock Slot 4.4 Smm dapped port will status LED Bags: 1 Branded Bag Dimensions: Front Height: 17.97 mm (0.71"), Width: 361.40 mm (14.23") Depth: 247.85 mm (9.76"), Weight: 1.9 kg (4.2 lbs.) Warranty: 3 Yarvas Advanced Exchange Service and Limited Hardware Warranty Or Equivalent				
- Wodge-shaped Lock Siot - 4.5mm adapter port w/ status LED Bag: 1 Branded Bag Dimensions: Front Neight: 17.97 mm (0.71"), Width: 361.40 mm (14.23") Depth: 247.85 mm (9.76"), Weight: 1.9 kg (4.2 lbs.) Warranty: 3 Warsa Advanced Exhape Service and Limited Hardware Warranty Or Equivalent Multimedia Projector Display System: 3 LOD System LOD Panel: 0.55 inch with MLA (D10) Color Light: Output 3.500 lumen-2.230 lumen (economy) Resolution: XGA, 1024 x 768, 4:3 Contrast Ratio: 15,000: 1 Lamp: UHE; 21 0W, 6.000 th durability, 12,000 h durability (economy mode) Color Reproduction: Up to 1.07 billion colors Aspect Ratio: 43 Projection Ratio: 4.3 - 1.77:1 USB Display Function: 3 in 1: Image / Mouse / Sound Interfaces: USB 2.0 Type A, USB 2.0 Type B, RS-232C, Wireless LAN IEEE 802.11b/g/n (optional), VGA in (2.75), VGA 164, VGA 17.0 (VGA 17.0 C) Printers Multifunction Printers Multifunction Printers Multifunction Printers Multifunction Print, Copy, Scan Connectivity Ports: His-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Wireless capability: Yes, built-in Wi-Fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6, Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing: Discovery: SDP, Bonjour, Web Services Printing: Colorowy: Dr. 100 Sheets Onutput capacity: Up to 100 sheets Physical dimensions (W x D x H, Uss. Standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan resolution, hardware: Up to 1200 x 1200				
- 4.5mm adapter port w/ status LED - 8ag: 1 Branded 8ag - Dimensions: Front Height: 17.97 mm (0.71*), Width: 361.40 mm (14.23*) - Depth: 247.85 mm (9.76*), Weight: 1.9 kg (4.2 lbs.) - Warranty: 3 Years Advanced Exchange Service and Limited Hardware Warranty - Or Equivalent Multimedia Projector				
Bags 1 Branded Bag Dimensions: Front Height: 17.97 mm (0.71"), Wirdth: 361.40 mm (14.23") Depth: 247.85 mm (9.78"), Weight: 1.9 kg (1.2 lbs.) Warranty: 3 Years Advanced Exchange Service and Limited Hardware Warranty Or Equivalent Multimedia Projector Display System: 3 LCD System LCD Panel: 0.55 inch with MLA (D10) Color Light: Output 3.500 lmomen: 2,230 lumen (economy) Resolution: XGA, 1024 x 768, 4:3 Contrast Ratio: 15,000: 1 Lamp: 161. 20 lot. 16,000 h durability, 12,000 h durability (economy mode) Sapect Ratio: 15,000: 1 Lamp: 161. 20 lot. 16,000 h durability, 12,000 h durability (economy mode) Sapect Ratio: 4:3 Projection Ratio: 1.48 - 1.77: 1 USB Display Function: 3 in: 1: Image / Mouse / Sound Interfaces: USB 2.0 Type A, USB 2.0 Type B, RS-232C, Wireless LAN IEEE 802.11b/g/n (optional), VGA in (2x), VGA out, HDM Energy Use: 309 W, 227 W (economy), 0.2 W (standby) Product dimensions: 302 x 249 x 92 mm (Wirdth x Depth x Height) Or Equivalent Printers Multifunction HP m26nw Laserlet pro MFP Printer Function: Print, Copy, Scan Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPV4, IPV6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Drinting; Discovery: SLP, Bonjour, Web Services Discovery: IP Config: IPV4 (Boot P, DHCP, Auto IP, Manual), IPV6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPV1, HTTP Paper handling Input capacity: Up to 150 sheets Output capaci				
Dimensions: Front Neight: 1.9 g Ar Jan (2.17), Width: 361.40 mm (14.23") Depth: 247.85 mm (9.17"), Neight: 1.9 g (14.21 ks.) Warranty: 3 Years Advanced Exchange Service and Limited Hardware Warranty Or Equivalent Multimedia Projector Display System: 3 LCD System LCD Panel: 0.55 inch with MLA (D10) Color Light: Output 3,500 lumen: 2,230 lumen (economy) Resolution: XGA, 1024 x 788, 4:3 Contrast Ratio: 15,000: 1 Lamp: UHE; 210 W. 6,000 h durability, 12,000 h durability (economy mode) Color Reproduction: Up to 1.07 billion colors Aspect Ratio: 4:3 Projection Ratio: 1.48 - 1.77:1 USB Display Function: 3 in 1: Image / Mouse / Sound Interfaces: USB 2.0 Type A, USB 2.0 Type B, RS-230C, Wireless LAN IEEE 802.11b/g/n (optional), VGA in (2x), VGA out, HDM Energy Use: 309 W, 227 W (economy), 0.2 W (standby) Product dimensions: 302 x 249 x 92 mm (Width x Depth x Height) Or Equivalent Printers Multifunction HP m26mv Laserlet pro MFP Printer Function: Print, Copy, Scan Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-H 802.11b/g/n Wireless capability: Yes, built-in Wi-H 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, Standard: 128 M wag useue support only), Web Services Discovery; IP Config: (IPv4 (Boot P, DHCP, Auto IP, Manual)), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200				
Warranty: 3 Years Advanced Exchange Service and Limited Hardware Warranty Of Equivalent				
Multimedia Projector Display System: 3 LCD System LCD Panel: 0.55 inch with MLA (D10) Color Light: Output 3,500 lumen: 2,230 lumen (economy) Resolution: XGA, 1024 x 768, 4:3 Contrast Ratio: 15,000: 1 Lamp: UHE, 210 W, 6,000 h durability, 12,000 h durability (economy mode) Color Reproduction: Up to 1.07 billion colors Aspect Ratio: 4:3 Projection Ratio: 148 - 1.77:1 USB Display Function: 3 in 1: image / Mouse / Sound Interfaces: USB 2.0 Type A, USB 2.0 Type B, RS-232C, Wireless LAN IEEE 802.11b/g/n (optional), VGA in (zx), VGA out, HDM Energy USE: 308 W, 22T W (economy), 0.2 W (standby) Product dimensions: 302 x 249 x 92 mm (Width x Depth x Height) Printers Multifunction Printers Multifunction Printers Multifunction Onenetivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Wireless capability: Yes, built-in Wi-Fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode; LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPe); Management: SMMP41, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Llaser Duplex printing Manual duplex Print resolution (hest) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200				
Multimedia Projector Display System: 3 LCD System LCD Panel: 0.55 inch with MLA (D10) Color Light: Output 3,500 lumen: 2,230 lumen (economy) Resolution: XGA, 1024 x 768, 4.3 Contrast Ratio: 15,000 : 1 Lamp: UHE, 210 W, 6,000 h durability, 12,000 h durability (economy mode) Color Reproduction: Up to 1.07 billion colors Aspect Ratio: 43 - 1.77: USB Display Function: 3 in 1: Image / Mouse / Sound Interfaces: USB 2.0 Type A, USB 2.0 Type B, RS-232C, Wireless LAN IEEE 802.11b/g/n (optional), VGA in (2x), VGA out, HDM Energy Use: 309 W, 227 W (economy), 0.2 W (standby) Product dimensions: 302 x 249 x 92 mm (Width x Depth x Height) Or Equivalent Printers Multifunction HP m26mw Laserlet pro MFP Printer Function: Print, Copy, Scan Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPofy), Management: SNMPv1, HTTP Paper handling Input capacity: Up to 105 sheets Output capacity: Up to 100 sheets Physical dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (meric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200		,		
Display System: 3 LCD System LCD Panel: 0.56 inch with MLA (D10) Color Light: Output 3,500 lumen - 2,230 lumen (economy) Resolution: XGA, 1024 x 768. 4:3 Contrast Ratio: 15,000: 1 Lamp: UHE, 210 W, 6,000 h durability, 12,000 h durability (economy mode) Color Reproduction: Up to 1.07 billion colors Aspect Ratio: 4:3 Projection Ratio: 1.48 - 1.77:1 USB Display Function: 3 in: 1: Image / Mouse / Sound Interfaces: USB 2.0 Type A, USB 2.0 Type B, RS-232C, Wireless LAN IEEE 802.11b/g/n (optional), VGA in (22), VGA out, HDM Energy Use: 309 W, 227 W (economy), 0.2 W (standby) Product dimensions: 302 x 249 x 92 mm (Width x Depth x Height) Or Equivalent Printers Multifunction HP m26nw Laserlet pro MFP Printer Function: Print, Copy, Scan Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Wireless capability: Yes, built-in Wi-fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 105 sheets Output capacity: Up to 100 sheets Physical dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (mertic): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution, hardware: Up to 1000 x 600 dpi Scan resolution, hardware: Up to 1000 nc 1200			01	
LCD Panel: 0.55 inch with MLA (D10) Color Light: Output 3,500 lumen- 2.230 lumen (economy) Resolution: XGA, 1,024 x 768, 4:3 Contrast Ratio: 15,000 : 1 Lamp: UHE. 210 W, 6,000 h durability, 12,000 h durability (economy mode) Color Reproduction: Up to 1.07 billion colors Aspect Ratio: 4:3 Projection Ratio: 1.48 - 1,77:1 USB Display Function: 3 in 1: Image / Mouse / Sound Interfaces: USB 2.0 Type A, USB 2.0 Type B, RS-232C, Wireless LAN IEEE 802:11b/g/n (optional), VGA in (2x), VGA out, HDM Energy Use: 309 W, 227 W (economy), 0.2 W (standby) Product dimensions: 302 x 249 x 92 mm (Width x Depth x Height) Or Equivalent Printers Multifunction HP m26mv Laserlet pro MFP Printer Function: Print, Copy, Scan Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Output capacity: Up to 100 sheets Physical dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (Merich: 3.0 Ng Number of print catrridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution, hardware: Up to 100 x 000 dpi Scan resolution, hardware: Up to 100 x 000			01	
Resolution: XGA, 1024 x 768, 4:3 Contrast Ratio: 15,000 : 1 Lamp: UHE, 210 W, 6,000 h durability, 12,000 h durability (economy mode) Color Reproduction: Up to 1.07 billion colors Aspect Ratio: 4:3 Projection Ratio: 14.8 - 1,77:1 USB Display Function: 3 in 1: Image / Mouse / Sound Interfaces: USB 2.0 Type A, USB 2.0 Type B, RS-232C, Wireless LAN IEEE 802.11b/g/n (optional), VGA in (2x), VGA out, HDM Energy Use: 309 W, 227 W (economy), 0.2 W (standby) Product dimensions: 302 x 249 x 92 mm (Width x Depth x Height) Or Equivalent Printers Multifunction HP m26nw LaserJet pro MFP Printer Function: Print, Copy, Scan Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Wireless capability: Yes, built-in Wi-fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, IPD (raw queue support only), Web Services Printing; Discovery: SIP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SMMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, D.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan resolution, hardware: Up to 1200 x 1200		LCD Panel: 0.55 inch with MLA (D10)		
Contrast Ratio: 15,000 : 1 Lamp: UHE, 21 W, 6,000 h durability, 12,000 h durability (economy mode) Color Reproduction: Up to 1.07 billion colors Aspect Ratio: 4:3 Projection Ratio: 1.48 - 1,77:1 USB Display Function: 3 in 1: Image / Mouse / Sound Interfaces: USB 2.0 Type A, USB 2.0 Type B, RS-232C, Wireless LAN IEEE 802.11b/g/n (optional), VGA in (2x), VGA out, HDM Energy Use: 309 W, 227 W (economy), 0.2 W (standby) Product dimensions: 302 x 249 x 92 mm (Width x Depth x Height) Or Equivalent Printers Multifunction HP m26nw Laserlet pro MFP Printer Function: Print, Copy, Scan Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Wireless capability: Yes, built-in Wi-fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery: IP Config. IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan resolution, hardware: Up to 1200 x 1200				
Color Reproduction: Up to 1.07 billion colors Aspect Ratio: 4.3 Projection Ratio: 1.48 - 1.77:1 USB Display Function: 3 in 1: Image / Mouse / Sound Interfaces: USB 2.0 Type A, USB 2.0 Type B, RS-232C, Wireless LAN IEEE 802.11b/g/n (optional), VGA in (2x), VGA out, HDM Energy USe: 309 W, 227 W (economy), 0.2 W (standby) Product dimensions: 302 x 249 x 92 mm (Width x Depth x Height) Or Equivalent Printers Multifunction IP m26nw Laserlet pro MFP Printer Function: Print, Copy, Scan Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Wireless capability: Yes, built-in Wi-fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan resolution, hardware: Up to 1200 x 1200				
Aspect Ratio: 4:3 Projection Ratio: 148 - 1.77:1 USB Display Function: 3 in 1: Image / Mouse / Sound Interfaces: USB 2.0 Type A, USB 2.0 Type B, RS-232C, Wireless LAN IEEE 802.11b/g/n (optional), VGA in (2x), VGA out, HDM Energy Use: 309 W, 227 W (economy), 0.2 W (standby) Product dimensions: 302 x 249 x 92 mm (Width x Depth x Height) Or Equivalent Printers Multifunction HP m26nw Laserlet pro MFP Printer Function: Print, Copy, Scan Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Wireless capability: Yes, built-in Wi-Fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPV4, IPV6; Print: TCP-IP port 9100 Direct Mode; LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPV4 (Boot P, DHCP, Auto IP, Manual), IPV6 (Stateless Link-Local and via Router, State full via DHCPV6), Management: SNMPV1, HTTP Paper handling Input capacity: Up to 100 sheets Output capacity: Up to 100 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan resolution, hardware: Up to 1200 x 1200				
Projection Ratio: 1.48 - 1.77:1 USB Display Function: 3 in 1: Image / Mouse / Sound Interfaces: USB 2.0 Type A, USB 2.0 Type B, RS-232C, Wireless LAN IEEE 802.11b/g/n (optional), VGA in (2x), VGA out, HDM Energy USe: 309 W, 227 W (economy), 0.2 W (standby) Product dimensions: 302 x 249 x 92 mm (Width x Depth x Height) Or Equivalent Printers Multifunction HP m26nw Laserlet pro MFP Printer Function: Print, Copy, Scan Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Wireless capability: Yes, built-in Wi-Fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200				
Interfaces: USB 2.0 Type A, USB 2.0 Type B, RS-232C, Wireless LAN IEEE 802.11b/g/n (optional), VGA in (2x), VGA out, HDM Energy Use: 309 W, 227 W (economy), 0.2 W (standby) Product dimensions: 302 x 249 x 92 mm (Width x Depth x Height) Or Equivalent Printers Multifunction HP m26nw Laserlet pro MFP Printer Function: Print, Copy, Scan Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Wireless capability: Yes, built-in Wi-fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (M x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Cls Scan resolution (best) Up to 600 x 600 dpi Scan technology: ClS Scan resolution, hardware: Up to 1200 x 1200				
[2x), VGA out, HDM Energy Use: 309 W, 227 W (economy), 0.2 W (standby) Product dimensions: 302 x 249 x 92 mm (Width x Depth x Height) Or Equivalent O1 Printers Multifunction HP m26nw LaserJet pro MFP Printer Function: Print, Copy, Scan Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Wireless capability: Yes, built-in Wi-Fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200				
Energy Use: 309 W, 227 W (economy), 0.2 W (standby) Product dimensions: 302 x 249 x 92 mm (Width x Depth x Height) Or Equivalent Printers Multifunction HP m26mv Laserlet pro MFP Printer Function: Print, Copy, Scan Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Wireless capability: Yes, built-in Wi-Fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery: IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan resolution, hardware: Up to 1200 x 1200				
Printers Multifunction HP m26nw LaserJet pro MFP Printer Function: Print, Copy, Scan Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Wireless capability: Yes, built-in Wi-Fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200		Energy Use: 309 W, 227 W (economy), 0.2 W (standby)		
HP m26nw LaserJet pro MFP Printer Function: Print, Copy, Scan Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Wireless capability: Yes, built-in Wi-Fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200				
Function: Print, Copy, Scan Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Wireless capability: Yes, built-in Wi-Fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: Yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery: IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200		Printers Multifunction	01	
Connectivity Ports: Hi-Speed USB 2.0 port; built-in Fast Ethernet 10/100Base-TX network port; built-in Wi-fi 802.11b/g/n Wireless capability: Yes, built-in Wi-Fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200		·		
Wi-fi 802.11b/g/n Wireless capability: Yes, built-in Wi-Fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200				
Wireless capability: Yes, built-in Wi-Fi 802.11b/g/n Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions (M x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200				
Maximum number of copies: Up to 99 copies Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200		, 6,		
Copy speed (black, normal): Up to 18 cpm Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200				
Copy resolution: Up to 600 x 400 dpi Memory, standard: 128 MB Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200		· · · ·		
Mobile printing capability: yes Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200		Copy resolution: Up to 600 x 400 dpi		
9100 Direct Mode, LPD (raw queue support only), Web Services Printing; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200		•		
Services Discovery; IP Config: IPv4 (Boot P, DHCP, Auto IP, Manual), IPv6 (Stateless Link-Local and via Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200				
Router, State full via DHCPv6); Management: SNMPv1, HTTP Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200				
Paper handling Input capacity: Up to 150 sheets Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200				
Output capacity: Up to 100 sheets Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200				
Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200				
Weight (metric): 8.0 kg Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200		Physical dimensions Maximum dimensions (W x D x H, metric): 42 x 36.5 x 41 cm		
Number of print cartridges: 1 Black Print technology: Laser Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200		Maximum dimensions (W x D x H, U.S. standard): 16.5 x 17.2 x 16.1 in		
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Duplex printing Manual duplex Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200		-		
Print resolution (best) Up to 600 x 600 dpi Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200		=-		
Scan technology: CIS Scan resolution, hardware: Up to 1200 x 1200				
Scan resolution, hardware: Up to 1200 x 1200				
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Color Printer inkjet Print Method: On-demand inkjet (Piezoelectric) Maximum Print Resolution: 5,760 x 1,440 dpi (with Variable-Sized Droplet Technology) Minimum Ink Droplet Volume: 1.5 pl Nozzle Configuration: 90 nozzles, each colour (Cyan, Magenta, Yellow, Black, Light Cyan, Light Magenta) Draft, A4 (Black / Colour): Approx. 37 ppm / 38 ppm *1 ISO 24734, A4 Simplex (Black / Colour): Up to 5.1 ipm / 4.8 ipm *1 Photo Default: Approx. 27 sec per photo (Borderless) *1 Max Photo Default: Approx. 12 sec per photo (Borderless) *1 Standard Paper Input Capacity: Up to 120 sheets, A4 Plain Paper (75g/m2) Up to 20 sheets, Premium Glossy Photo Paper Output Capacity: Up to 50 Sheets, A4 Plain Paper (Default mode Text) Maximum Paper Size: 215.9 x 1117.6mm (8.5 x 44") Paper Feed Method: Friction feed Paper Size: A4, A5, A6, B5, 10 x 15cm (4 x 6"), 13 x 18cm (5 x 7"), 16:9 wide size, Letter (8.5 x 11"), Legal (8.5 x 14"), Half Letter (5.5 x 8.5"), 9 x 13cm (3.5 x 5"), 13 x 20cm (5 x 8"), 20 x 25cm (8 x 10"), 100 x 148mm, Envelopes: #10 (4.125 x 9.5"), DL (110 x 220mm), C6 (114 x 162mm) connectivity Standard: USB 2.0 Network: IEEE 802.11b/g/n Or equivalent	01	
Mehfil Mh-120 Advance (Trolley Speaker) 2 pair big portable speaker mehfil mh-120 advance is available in a big size and its portability provides ease for outdoor gatherings and family functions. the wireless remote(Audionic or equivalent) 06 wired cordless.	1	
DC Invertor Air-Conditioner (1.5 ton)	01	
Pel/Haier/Gree or equivalent)		
Presenter	02	
Gass Paper Sheet	30	

Note: All the bidders are required to mention the details of their product being offered by them in the Technical proposal and also clearly mention the name & relevant major specifications of their offered product while quoting the financial bid as well. Mere reproduction of our tender documents will not serve the purpose and the bid may be liable to be rejected by the procuring agency in such cases.

Terms & Conditions

- All material supplied must be brand new strictly conforming to the given specifications. Old, reconditioned or refurbished equipment shall not be acceptable.
 Only certified dealers/distributors of the following manufacturers are eligible: A standard company from etc.
 Prices should be FOR. If the items supplied are not according to the required specification/make it will have to be replaced by the firms on their own cost.
- 4. Offer must be supported with comprehensive technical literature and specifications in original (English) for the materials/goods offered.

Note: Bid shall be signed by the bidder/authorized person for bidder.

- 5. Validity of rate should be for 120 days from the date of opening of tenders.6. The vendors will be responsible for any damages during Transit/Delivery. They will also be responsible for any accident and their consequent damages.

 7. Each page of tender documents should be signed and stamped by the bidder and attached with technical bid.

			Signature: Name: Designation: Date:	
Attachments:				
Earnest Money draft		(Yes/No)		
Affidavit for non-black listing	(Yes/No)			
Bid Validity	(Yes/No)			
Signed terms & conditions		(Yes/No)		



The Islamia University of Bahawalpur

PROCUREMENT OF FTIR FOR KAMYAB JAWAN MARKAZ TENDER-B FORM (FINANCIAL BID

1.	Name of Firm:	
2.	Mailing Address:	
3.	Phone No:	4. Fax No:
5.	Tender Fee Challan No. & amount	6.CDR No.& Amount
7.	General Sale Tax No:	8. Income Tax No
9.	Professional Tax No:	

Sr#	Name of Items	Quantity	Rate per item with all taxes
01	Main Table for stage (8x4)	01 No.	
02	Officer Chair for Stage	04 No.	
03	Rostrum	01 No.	
04	Sofas (2 seaters)	06 No.	
05	Student Chairs	70 No.	
06	Officer Chairs	02 No.	
07	Officer Table set (including cabinets)	01 No.	
08	Computer Table with Chairs	02 Nos.	
09	Almirah	01 Nos.	
10	Visitor Chairs	10 Nos.	

Note: All the bidders are required to mention the details of their product being offered by them in the Technical proposal and also clearly mention the name & relevant major specifications of their offered product while quoting the financial bid as well. Mere reproduction of our tender documents will not serve the purpose and the bid may be liable to be rejected by the procuring agency in such cases.

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	Signature: Name: Designation: Date:	
_		

Attachments:

Earnest Money draft (Yes/No)
Affidavit for non- black listing (Yes/No)
Bid Validity (Yes/No)
Signed terms & conditions (Yes/No)

Note: Bid shall be signed by the bidder/authorized person for bidder.











Chaterfield two bodor lots
Mostor pearl from on boack and leat
Accorde Tufting. Size
Structure should be made of Reknar Seasoned
Bost quality Socials in bross will be used
Imported tufting button are required.
Wooden feet



Sheshom wood with high grains Jemore wood recyvised.

There should be no froint inter arm of Chair.

Leathrite brown as per somple Shall be used moster molty people your required.

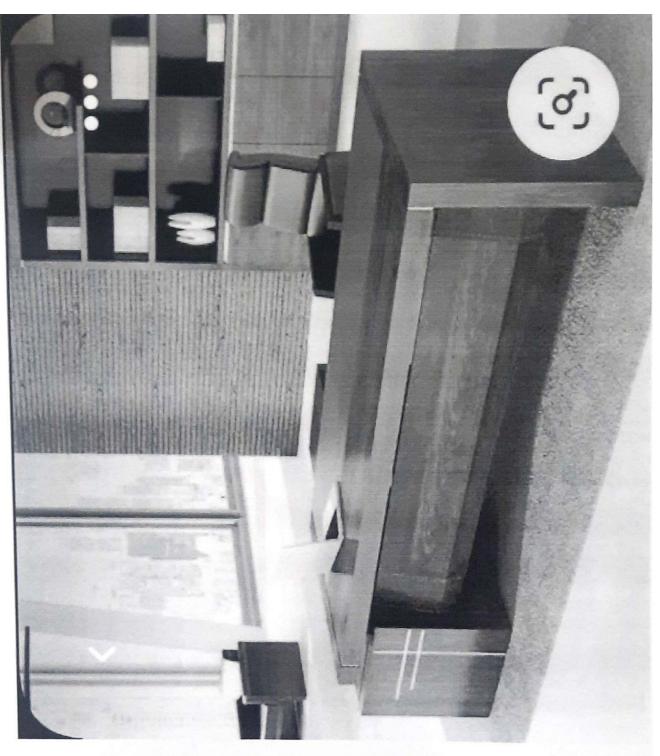


Table Size 8x4

Front gola border with Sheshow wood.

Amonican cake ply Shall be posted on the Losan Matt Jinish polish both on table and side rack - Half top shall be poshished - Dosigned must be Some as in picture. Sample is also available





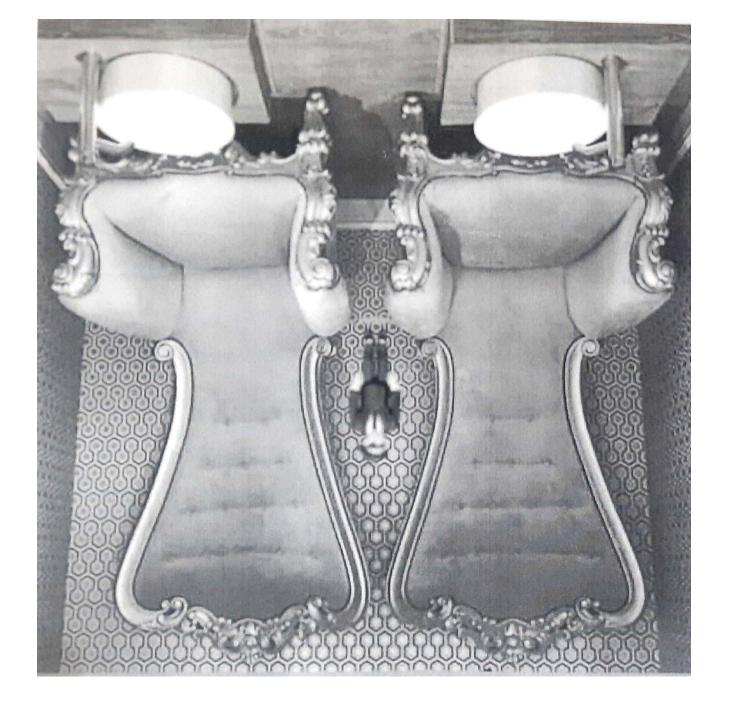


Wooden almirah - Size 8 X U Oak Sheet will be used Sheshow Borden gola. Bost Channal as per Somple



office table as per somple
Seco pipe point
pipe 18 Grouge
size sixy 1 with Siderada hixi







The Islamia University of Bahawalpur

PROCUREMENT OF FTIR FOR KAMYAB JAWAN MARKAZ TENDER-C FORM (FINANCIAL BID)

Pho	one No:4.	Fax No:	
. Ten	der Fee Challan No. & amount	6.CDR No.	& Amount
Gei	neral Sale Tax No:	8 . Income T	ax No
. Pro	fessional Tax No:		
Sr#	Name of Items	Quantity	Rate per item with all taxes
01	Cabin (Mirror) Size 16X12 feet	01 No.	
02	Panaflex with frame different	12 No.	
03	Venial flex with fixing (Hall) inside and outside (per sqft)	02 No.	

N nical oting рı ay be th liable to be rejected by the procuring agency in such cases.

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- 3. Prices should be FOR. If the items supplied are not according to the required specification/make it will have to be replaced by the firms on their own cost.
- 4. Offer must be supported with comprehensive technical literature and specifications in original (English) for the materials/goods offered.
- 5. Validity of rate should be for 120 days from the date of opening of tenders.

Note: Bid shall be signed by the bidder/authorized person for bidder.

- 6. The vendors will be responsible for any damages during Transit/Delivery. They will also be responsible for any accident and their consequent damages.

7. Each page of tender documents sho	ould be signed and s	tamped by the bidder a	nd attached with technical bid.
		Signature:	
		Name:	
		Designation:	
		Date:	
Attachments:			
Earnest Money draft	(Yes/No)		
Affidavit for non black listing	(Yes/No)		
Bid Validity	(Yes/No)		
Signed terms & conditions	(Yes/No)		
Bid Validity	(Yes/No) (Yes/No)	0	