Republic of the Philippines Province of Oriental Mindoro MUNICIPALITY OF PINAMALAYAN

OFFICE OF THE BIDS AND AWARDS COMMITTEE

Invitation to Bid ITB-2024-10

1. The Municipal Government of Pinamalayan, Oriental Mindoro, through the authorized appropriations under the **General Fund 2024** intend to apply the sum of **Two Million Four Hundred Fifteen Thousand Pesos (2,415,000.00)** being the Approved Budget for the Contract (ABC) for the Project "Procurement of ICt equipment for 1st Qtr. 2024.

Attachment Annex A for Technical Specification shall from part of ITB 2024-10

Bids received in excess of the ABC shall be automatically rejected at bid opening.

- 2. Bidders should have completed within the last three (3) years from the date of submission and receipt of bids at least one (1) contract similar to the Project and whose value must be at least fifty percent (50%) of the Approved Budget for the Contract (ABC). The description of an eligible bidder is contained in the Bidding Documents, particularly in Section 5, Instruction to Bidders.
- 3. Bidding will be conducted through open competitive bidding procedures using non-discretionary pass/fail criterion as specified in the Implementing Rules and Regulations (IRR) of Republic Act 9184 (R.A. 9184), otherwise known as the "Government Procurement Reform Act".
- 4. Bid Documents may be purchased by interested Bidders from the address below and upon payment of a non-refundable fee amounting to Php **5,000.00** for the Bidding Documents.

The Invitation to Bid and Bidding Documents may be downloaded from the website of the Philippine Government Electronic System (PhilGEPS) and municipal government website (www.pinamalayan.gov.ph)

8. The schedule of bidding activities shall be as follows:

Activities	Schedule	Venue	
Sale and Issuance of Bid Documents	February 20, 2024- March 12, 2024	BAC Office	
Pre Bid Conference	February 28, 2024 at 9:00 o'clock in the morning	BAC Office	
Submission of Bids	March 12, 2024 at 5:00 o'clock in the afternoon	BAC Office	
Opening of Bids	March 13, 2024 at 9:00 o'clock in the morning	BAC Office	

Pre Bid Conference is open to all interested bidders. For purposes of having a legal personality to raise or submit written queries or clarifications in the Pre-Bid Conference relative to the bid project, bidders must pay the non-refundable fee for the Bidding Documents on or before the date of the Pre-Bid Conference.

For the Pre-Bid Conference, bidders are encouraged to send their authorized technical representatives or personnel, who are familiar with the bid requirements and will prepare the documents for the bidder

- 6. The eligibility requirements and bid proposal documents must be sequentially compiled in accordance with the checklist with index table and table of contents for easy document review.
- 7. The Municipal Government of Pinamalayan reserves the right to accept or reject any bid, to annul the bidding process, and to reject all bids at any time prior to contract award, without thereby incurring any liability to the affected bidder or bidders. The Municipal Government of Pinamalayan likewise assumes no obligation whatsoever to compensate or indemnify any bidder or winning bidders, as the case may be, for any expenses or loss that said party(ies) may incur in its participation in the pre-bidding and bidding process nor does it guarantee that an award will be made.

For further information, please refer to:

ENRIQUE N. MOCLING

BAC Secretariat Madrid Blvd. Pinamalayan Oriental Mindoro Telephone #: 284-4517

Email Address: bacpinamalayan@yahoo.com

Approved by:

CARLITO M. MEJICO, CPA, REB

Municipal Assessor BAC Chairperson

Date of Publication:

Posted Philgeps:

Newspaper: not applicable

Agency Website: February 20, 2024-March 13, 2024

Posted 3 conspicuous places:

Mun. Hall Bulletin Board Lobby -February 20, 2024-March 13, 2024

- 2. DILG/ABC Announcement Wall February 20, 2024-March 13, 2024
- 3. Pinamalayan Public Market -February 20, 2024-March 13, 2024

ICT, CAMERA AND COPYING MACHINE TECHNICAL SPECIFICATION FOR 1ST QTR. 2024

DESCRIPTION UGH END LAPTOP (MHO)	UNIT	QUANTITY		TOTAL AMOU
	Unit	1	100,000.00	100,000.0
focessor. 12th Gen Intel Core 17-12/00H Processor 2.3 GHz (24M Cache, up to 4.7 GHz, 14 Cores: 6 P-cores and 8 E-cores)				
	1			
torage: 512GB PCIE3 SSD	-	-		
S: Windows 11	_	-		
risplay: 15.6 inch FHD IPS 1444Hz FHD (1920 x 1080) 16:9	_			
raphics: NVIDIA GeForce RTX3050Ti 4GB GDDR6 Laptop GPU				
Thunderbolt 4 support Display Port				
	-	-		
				,
				-
	1			
udio				
TS Software				
uilt-in array microphone	-			
speaker system	+			
etwork and Communication: Wi-Fi 6(802 11ay)+Bluetooth 5.2 (Dual Dand) 282 (***)	+			
ange with os upgrades) (*BT version may				
wer supply: 6.0. 180W AC Adoptor				
htput: 20V DC 0A 180W roots 100 2 (2) 1 2				
eight: 2.30kg (5.07 lbs)				
manajana (WaDAD) 25.0.25.0.26.0.20				
PTOP COMPLETED (ENGINEERING)				
TIOI COMPOTER (ENGINEERING)	Units	6	80,000,00	480,000.0
ocessor: AMD Ryzenb 7 4800H Mobile Processor /8 apre/16 days 1 120 CD				100,000.0
13 - 15 - 15 - 15 - 15 - 15 - 15 - 15 -				
splay: 17.3" FHD (1920 x 1080) 16:0, 44Hz Befreib Bets, A. 4: 61	-			
emory SGR DDR4 2200 St. DR O.				
prage: 1TB PCIe 3 (NVMe M 2 SSD				
aphics: NVIDIA GeForce RTX 3050 Lapton GPII with ROG Boost up 1840MIL at 90W (05W)				
namic Boost) 4GB GDDR6	1 1		1	
			1	
erating System: Windows 11 Home				
dio: 1x3 5mm Comb A di A d				
Ruilt-in array migraphana				
akers: 2-sneaker system				
Port 1xRJ45 LAN Port				
JSB 3.2 Gen 2 tyne-C support Display Port/Power D-Line-/G GNDVG				
USB 3.2 Gen 1 Type-A				
reless Connectivity: WiFi 6(802.11ax) (Dual Band) 2*2 + Bluetooth 5.1 (BT version may change with				
upgrades) - rangeBoost				
ery: 56WHrs 4SIP 4-cell Li ion				
The state of the s				
4 d 1 d 2 d 2 d 3 d 3 d 3 d 3 d 3 d 3 d 3 d 3				
ver:06.0, 200w AC Adapter, Output: 20V DC, 10A, 200W, Unput 100-240V AC. 50/60Hz universal				
ver:o6.0, 200w AC Adapter, Output: 20V DC, 10A, 200W, Unput 100-240V AC, 50/60Hz universal PTOP COMPUTER (MTO)				
PTOP COMPUTER (MTO) play: Screen = 16"	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) olay: Screen = 16" een Resolution = 2560 x 1600pixels	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) olay: Screen = 16" een Resolution = 2560 x 1600pixels esh Rate= 165Hz	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) olay: Screen = 16" cen Resolution = 2560 x 1600pixels resh Rate= 165Hz cen Technology = AMOLED	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) olay: Screen = 16" cen Resolution = 2560 x 1600pixels resh Rate= 165Hz cen Technology = AMOLED TFORM:	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) olay: Screen = 16" een Resolution = 2560 x 1600pixels eesh Rate= 165Hz een Technology = AMOLED .TFORM: eessor = AMD Ryzen 7	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) olay: Screen = 16" een Resolution = 2560 x 1600pixels eesh Rate= 165Hz een Technology = AMOLED .TFORM: eessor = AMD Ryzen 7 eessor Manufacturer = AMD	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) play: Screen = 16" pen Resolution = 2560 x 1600pixels resh Rate= 165Hz ren Technology = AMOLED ATFORM: ressor = AMD Ryzen 7 ressor Manufacturer = AMD Windows 10 Pro	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) play: Screen = 16" pen Resolution = 2560 x 1600pixels esh Rate= 165Hz pen Technology = AMOLED TFORM: pessor = AMD Ryzen 7 pessor Manufacturer = AMD Windows 10 Pro pessor Core = Octa Core	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) olay: Screen = 16" ven Resolution = 2560 x 1600pixels resh Rate= 165Hz ven Technology = AMOLED TFORM: versor = AMD Ryzen 7 versor Manufacturer = AMD Windows 10 Pro versor Core = Octa Core versor Speed = 3.3GHz	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) olay: Screen = 16" een Resolution = 2560 x 1600pixels eesh Rate= 165Hz een Technology = AMOLED TFORM: eessor = AMD Ryzen 7 eessor Manufacturer = AMD Windows 10 Pro essor Core = Octa Core essor Speed = 3.3GHz PRAGE:	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) play: Screen = 16" pen Resolution = 2560 x 1600pixels esh Rate= 165Hz pen Technology = AMOLED TFORM: pessor = AMD Ryzen 7 pessor Manufacturer = AMD Windows 10 Pro pessor Core = Octa Core pessor Speed = 3.3GHz practical desired and the second se	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) blay: Screen = 16" een Resolution = 2560 x 1600pixels esh Rate= 165Hz een Technology = AMOLED TFORM: essor = AMD Ryzen 7 essor Manufacturer = AMD Windows 10 Pro essor Core = Octa Core essor Speed = 3.3GHz PRAGE: age = 512GB age Type = SSD	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) blay: Screen = 16" een Resolution = 2560 x 1600pixels esh Rate= 165Hz een Technology = AMOLED TFORM: essor = AMD Ryzen 7 essor Manufacturer = AMD Windows 10 Pro essor Core = Octa Core essor Speed = 3.3GHz PRAGE: age = 512GB age Type = SSD MORY:	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) olay: Screen = 16" ten Resolution = 2560 x 1600pixels esh Rate= 165Hz en Technology = AMOLED TFORM: tessor = AMD Ryzen 7 tessor Manufacturer = AMD Windows 10 Pro tessor Core = Octa Core tessor Speed = 3.3GHz ORAGE: tessor = 512GB tessor = Type = SSD MORY: M = 16GB	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) olay: Screen = 16" ten Resolution = 2560 x 1600pixels esh Rate= 165Hz en Technology = AMOLED ATFORM: tessor = AMD Ryzen 7 tessor Manufacturer = AMD Windows 10 Pro tessor Core = Octa Core tessor Speed = 3.3GHz ORAGE: tege = 512GB tege Type = SSD MORY: M = 16GB type = SSD, GDDR6	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) blay: Screen = 16" ten Resolution = 2560 x 1600pixels tesh Rate= 165Hz ten Technology = AMOLED ATFORM: tessor = AMD Ryzen 7 tessor Manufacturer = AMD Windows 10 Pro tessor Core = Octa Core tessor Speed = 3.3GHz TRAGE: tege = 512GB tege Type = SSD MORY: M = 16GB type = SSD, GDDR6 Speed = 1620MHz	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) blay: Screen = 16" ten Resolution = 2560 x 1600pixels tesh Rate= 165Hz ten Technology = AMOLED ATFORM: tessor = AMD Ryzen 7 tessor Manufacturer = AMD twindows 10 Pro tessor Core = Octa Core tessor Speed = 3.3GHz TRAGE: tigg = 512GB tigg = Type = SSD MORY: M = 16GB type = SSD, GDDR6 Speed = 1620MHz APHICS:	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) blay: Screen = 16" ten Resolution = 2560 x 1600pixels tesh Rate= 165Hz ten Technology = AMOLED ATFORM: tessor = AMD Ryzen 7 tessor Manufacturer = AMD twindows 10 Pro tessor Core = Octa Core tessor Speed = 3.3GHz TRAGE: tigg = 512GB tigg = Type = SSD MORY: MORY: M = 16GB type = SSD, GDDR6 Speed = 1620MHz APHICS: thics Card = NVIDIA GeForce RTX 3070	Unit	1	100,000.00	100,000.00
PTOP COMPUTER (MTO) blay: Screen = 16" ten Resolution = 2560 x 1600pixels tesh Rate= 165Hz ten Technology = AMOLED ATFORM: tessor = AMD Ryzen 7 tessor Manufacturer = AMD twindows 10 Pro tessor Core = Octa Core tessor Speed = 3.3GHz TRAGE: tigg = 512GB tigg = Type = SSD MORY: M = 16GB type = SSD, GDDR6 Speed = 1620MHz APHICS:	Unit	1	100,000.00	100,000.00
The state of the s	femory: 8GB (1x8GB RAM) forage: 512GB PCE3 SSD S: Windows 11 isplay: 15.6 inch FHD IPS 1444Hz FHD (1920 x 1080) 16:9 raphics: NVIDIA GeForce RTX3050Ti 4GB GDDR6 Laptop GPU O Ports 3.5mm Combo Audio Jack dHDMI 2.0b c USB 3.2 Gen 1 type-A gRJ45 LAN Port t Thunderbolt 4 support Display Port eyboard and Touchpad lacklit Chiclet Keybopard RGB puchpad limera OP HD Camera adio ES Software iilt-in array microphone speaker system etwork and Communication: Wi-Fi 6(802, 11ax)+Bluetooth 5.2 (Dual Band) 2*2 (*BT type-in-ex- termore and solution of the property	femory: SGB (1x8GB RAM) torage: 512GB PCIE3 SSD SI: Windows 11 Si: Windows 12 Si: Windows 13 Si: Windows 14 Si: Windows 14 Si: Windows 14 Si: Windows 15 Si: Windows 15 Si: Windows 16 Si: Windows 17 Si: Windows 16 Si: Windows 17 S	often and 8-E-cores) femory: 8GB (Ix8GB RAM) forage: 5126B PCIE3 SSD St. Windows 11 siphus: SIVDIA GeFore RTX3050T1 4GB GDDR6 Laptop GPU Detts 3.5mm Combo Audio Jack #HDM1 20b USB 3.2 Gen 1 type-A #RJ45 LAN Port Thunderbolt 4 support Display Port yeboard and Touchpad seklit Chielet Keybopard RGB usethand mera DP HD Camera ddio IS Software illt-in array microphone peaker system ttory; 56WHrs, 4SIP, 4-cell Li-on wer supply: 6.0, 180W AC Adapter, tutus: 25W Ly, 180W Appert, 180W Appert, 280W Appert, 2	rocessor 12th Gen Intel Core i7-12700H Processor 2.3 GHz (24M Cache, up to 4.7 GHz, 14 Cores: 6 Pores and 8 E-ocres) femory: 8GB (1x8GB RAM) torage: 512GB PCH3 SSD Si: Windows 11 siplay: 15.6 inch FHD IPS 1444EE FHD (1920 x 1080) 16-9 ruptics: NVDIAD Geforce RTX3050Ti 4GB GDDR6 Laptop GPU J Ports J Simm Combo Audio Jack GLBR 2.0 on 1 Type-A RV45 LAN Port Chundrobit 4 support Display Port Pybecard and Touchphad scklift Chiclet Keybopard RGB uschad uschad mera J Port HD Camera ddio IS Software dilein array microphone speaker system work and Communication: Wi-Fi 6(802.11ax)+Bluetooth 5.2 (Dual Band) 2*2, (*BT version may ange with to supgrades) ttery: 56Wlfrs, 48JP, 4-cell Li-on wer supply: 6.0 JROW AC Adapter, sput: 20 VDC, 9A, 180W Input: 100-240V AC, 50/60Hz universal ripht: 230kg (507 lbs) mensions: (WADAH): 35.98.25.68/2 28-2.43 cm (14.13*x10.08*x0.90*0.90) pensions: (WADAH): 35.98.25.68/2 28-2.43 cm (14.13*x10.08*x0.90*0.90) pensions: (WADAH): 35.98.25.68/2 28-2.43 cm (14.13*x10.08*x0.90*0.90) play: 17.3* FHD (1920 x 1080) 16-9. 44Hz Refresh Rate, Anti-Glare mony: 8GB DDR6-3200 So-JBMM rape: TIP FCG 3.0NVMe M2 SSD phases: North Action Refresh Rate, Anti-Glare mony: 8GB DDR6-3200 So-JBMM rape: TIP FCG 3.0NVMe M2 SSD phases: Aspectation Refresh Rate, Anti-Glare mony: 8GB DDR6-3200 So-JBMM rape: TIP FCG 3.0NVMe M2 SSD phases: North Action Refresh Rate, Anti-Glare mony: 8GB DDR6-3200 So-JBMM rape: TIP FCG 3.0NVMe M2 SSD phases: Aspectation Rate Refresh Rate, Anti-Glare mony: 8GB DDR6-3200 So-JBMM rape: TIP FCG 3.0NVMe M2 SSD phases: Aspectation Rate Refresh Rate, Anti-Glare mony: 8GB DDR6-3200 So-JBMM rape: TIP FCG 3.0NVMe M2 SSD phases North Rate Refresh Rate, Anti-Glare mony: 8GB DDR6-3200 So-JBMM rape: TIP FCG 3.0NVMe M2 SSD phases North Rate Refresh Rate, Anti-Glare mony: 8GB DDR6-3200 So-JBMM rape: TIP FCG 3.0NVMe M2 SSD phases North Rate Refresh Rate, Anti-Glare mony: 8GB DDR6-3200 So-JBMM rape: TIP FCG 3.0NVMe M2 SSD phases North Rate Rate Rate Rate,

1/8	No. 1		1		
	BATTERY:		T		
-	Battery Life = 16h				
-	CAMERA: Webcam Resolution = Full HD				
	CONNECTOR PORTS:				
	USB Type = 2 X USB Type-C, 4X USB 3.2		-		
	Total USB = 4				
4	LAPTOP (MCR)	Unit	1	70,000.00	70 000 00
4-	15.6 FHD (1920 X 1080) LED Display	Oint	-	70,000.00	70,000.00
H	Windows 11 Home				
-	Intel Core i7 8GB DDR4 Ram				
-	1TB SSD				
1	Wireless 802.11				
	1280 x 720 resolution				
	HDMI Port				
	USB Port				
H	CAMERA		 		
11-	Bluetooth				
5	Computer Laptop with Licensed OS and MSO (HRMO) Specifications	Units	2	100,000.00	200,000.00
H	Windows 11 Home 64-bit, Intel Core i7-13700HX				
H-	Processor, Hexadeca-core 2.10 GHz, NVIDIA, GeForce				1
	RTX 4060 with 8GB Dedicated memory, 16" WQXGA				
	(2560 x 1600) 16:10 165 Hz, 16GB, DDR5, SDRAM, 1512 SSD				
	with Bag				
6	LAPTOP (AGRI)	Units	3	85,000.00	255,000.00
H-	Quiet Blue-Intel Core i7-12700H	Chits		0.000.00	255,000.00
-	Processor 2.3 GHz (24M Cache, up to 4.7 GHz, 6P+8E Cores)				
H	8GB DDR4 on board				
H	512GB M.2 NVMe PCIe 3.0 SSD 15.6inch 2.8K (2880 x 1620) OLED 16:9 aspect ratio				
h-	0.2ms response time 120Hz refresh rate				
	Intel UHD Graphics				
	i7				
	Wifi 6(802.11ax) (Dual Band) 2*2 + Bluetooth 5.1				
H	Windows 11 Home				
7	DESKTOP COMPUTER WITH PRINTER (MCR)	Unit	1	70,000.00	70,000.00
H	Intel core i5 motherboard			70,000.00	70,000.00
H	8GB				
	1TB Harddrive				
	Atx case with 500 watts				
	Keyboard and Mouse				
	Avr				
-	24x dvd writer				
H	24" monitor				
-	UPS				
8	3 in 1 printer DESKTOP COMPUTER SET (ENGINEERING)				
1	Processor: the NUCI2SNKi7 is equipped with an intel core i7-12700H Processor	Units	6	80,000.00	480,000.00
	Graphics: the Mini PC includes ARC A770 graphics				
	Memory (RAM): it comes with 32GB of RAM				
	Storage: The NUCI2SNKi7 comes with a speedy 1TB SSD				
	Opening System: It comes pre-installed with Windows 11 Pro				
-	with 18 inches monitor				
9	Mouse and Keyboard				
7	DESKTOP COMPUTER (TOURISM) SPECIFICATIONS	Units	1	100,000.00	100,000.00
	Standing Screen display size - 1				7.5.5.00
	Screen Resolution - 3840 x 2160				
	Max Screen Resolution- 3840 x 2160 Pixels				
	Processor - 3.4 GHz ryzen_7				
	RAM - 16 DDR4				
	Memory Speed - 3200 MHz				
	Harddrive - 1TB SSD				
	Graphics Coprocessor- 4070				
	Chipset brand - NVIDIA				
	Card Description - Dedicated				
	Graphics Card Ram Size - 12GB		-+		
-	Wireless Type - 802.11ac				
-	Number of USB 2.0 Ports - 1 Unmber of USB 3.0 Ports - 1				
	Series - Shiva II				
	Hardware Platform - PC				
	Operating System - Windows 11 Home				
	Item Weight - 32.5 Pounds				
+	D 1 D: 1 C:				
	Package Dimension- 21.67 x 20.15 x 12.25 inches				
	Color - White/Black				
	Color - White/Black Processor Brand - AMD				
	Color - White/Black				

H

	computer Memory Type - DDR4 SDRAM larddrive Interface - Sòlid State	-			
H	larddrive Rotational Speed - 7200 RPM				
	DESKTOP COMPUTER (HRMO)	Unit	1	100,000.00	100 000 0
	pecifications:	Cint	1	100,000.00	100,000.0
Α.	Il in one Dealton Toyoh/12th Con Intel Com i7 1255II (12 MP 1 10 10 TI				
G	All-in-one Desktop Touch/13th Gen Intel Core i7-1355U (12 MB cache, 10 cores, 12 Threads, up to 5.00 kHz Turbo)/16GB 2 x 8 GB, DDR4, 3200 MHz/ 512GB, M.2, PCIe NVMe, SSD / Intel Iris Xe Graphics/				
D	cell Pro Wireless Keyboard & Mouse / 23.8 inch FHD (1920 x 1080) Anti-Glare Narrow Border AIT	1	1 1		
In	finity Touch Display Retractable Camera with FHD RGB+IR, non-tilt / Intel Wi-Fi 6E AX211, 2x2,		1		
80	02.11ax, Bluetooth wireless card / Windows 11 Home				
11 D	ESKTOP COMPUTER (OVM)	Units	3	60,000.00	180,000.0
C	PU-i5 12th Gen				
M	Memory - 8gb ddr4				**************
	SU - 650 tru-rated	-	-		
	torage - 512gb NVME ssd	-			
	econdary Stoarge - 1TB hdd	-	 		
	Vifi - Wifi 6 pcie wifi network card	+			
	Monitor - 24icnhes fhd 1920 x 1080	+	 -		
	lps - 650va 230v	+	-		
	vr - Servo motor 1000w	-			
	ficrosoft office licensed 2019				,
	perating system - windows 10 pro licensed				
	eyboard and mouse wired	-			
	3 PRINTER (AGRI)	YT. **		50 000 00	
	rint speed of up to 17.0 ipm	Unit	1	50,000.00	50,000.0
	rints up to A3+ (for simplex)	-	-		
	automatic duplex printing	-			
	ditra-high page yield of 7,500 pages (black) and 6,000 pages (colour)	-			
		+			
	/i-Fi, Wi-Fi Direct	-			
	ontinous ink printer				
	RINTER (MHO)	Unit	1	50,000.00	50,000.0
	rinter type: Print, Scan, Copy, Fax with ADF				
	rint Method: PrecisionCore Printhead				
	finimum ink Droplet Volume: 3.3pl				
	rinter Languange: ESC/P-R				1-11-11-11-11-11-11-11-11-11-11-11-11-1
	ontrol Panel: 2.4" Colour LCD Touch Panel				
	rint Direction: Bi-directional printing				
	ni-directional printing				
	ozzle configuration: 400 nozzle black; 1287 nozzle per coulr (Cyan, Magenta, Yellow)				
	finimum resolution: 4800x1200 dpi (with variable-sized)				
	roplet technology: Automatic 2-sided printing: Yes (up to A4)				
4 PI	RINTER (A3-size) ALL IN ONE (CBMS)	Unit	1.00	70,000.00	70,000.0
	rint,Scan, Copy Fax with ADF				
	rint Speed:				
Ph	hoto Default-10x15cn/4x6"*1:;Approx 26 sec per photo				
(B	Border)/27 sec per photo (Boreless)*2;Draft, A4				
(B	Black/Colour): up to 32.0 ppm/32.0 ppm *2				
	3O 24734, A4 simplex (Black/Colour): up to 25.0 ipm/25.0				
ip	om*2; ISO 24734, A4 Duplex (Black/Colour): up to 21.0				
ipr	om/21.0 ipm *2;ISO 24734, A3 Simplex (Black/Colour)				-
	p to 13.5 ipm/13.5 ipm *2;ISO 24734, A3 Duplex (Black/Colour):up to 10.0 ipm/10.0 ipm*2				
	opy Speed:				
118	SO 29183, A4 simplex flabed (Black/Colour): up to 23.0				
	m/23.0 ipm;ISO 24735,A4 simplex ADF (Black/Colour)				
up	p to 22.5 ipm/22.5 ipm; ISO 24735, A4 duplex ADF				
CB	Black/Colour): up to 19.0 ipm /19.0 ipm				111111111111111111111111111111111111111
100	sates colour), up to 15.0 ipin/15.0 ipin			-	
	CANNER (OVM)	Unit	1	60,000.00	60,000.0
	utomatic 2-sided Print, Scan, Copy and Fax and wireless Connectivity	1		,,,,,,,,,	20,000.
At	The state of the s	1	1		
Au Pr	rint Speed (A4/Letter) Up to 40/42 ppm				
Au Pr	rint Speed (A4/Letter) Up to 40/42 ppm rint Resolution: up to 1200 x 1200 dpi				
Pr Pr Fi	rint Speed (A4/Letter) Up to 40/42 ppm rint Resolution: up to 1200 x 1200 dpi irst Print Out Time (Ready): Less Than 7.2 Secs.				
Au Pr Pr Fin	rint Speed (A4/Letter) Up to 40/42 ppm rint Resolution: up to 1200 x 1200 dpi irst Print Out Time (Ready): Less Than 7.2 Secs. oble sided Features: Automatic 2-sided Print/Scan/Copy/Fax				
Au Pr Pr Fir Do	rint Speed (A4/Letter) Up to 40/42 ppm rint Resolution: up to 1200 x 1200 dpi irst Print Out Time (Ready): Less Than 7.2 Secs. oble sided Features: Automatic 2-sided Print/Scan/Copy/Fax pecial Print Function: N-in-1 Printing, Poster Printing (Windows)				
Au Pr Pr Fir Do	rint Speed (A4/Letter) Up to 40/42 ppm rint Resolution: up to 1200 x 1200 dpi irst Print Out Time (Ready): Less Than 7.2 Secs.				
Au Pr Pr Fin Do Sp De	rint Speed (A4/Letter) Up to 40/42 ppm rint Resolution: up to 1200 x 1200 dpi rist Print Out Time (Ready): Less Than 7.2 Secs. oble sided Features: Automatic 2-sided Print/Scan/Copy/Fax pecial Print Function: N-in-1 Printing, Poster Printing (Windows) eader footer printing (Windows) secure print				
Au Pr Pr Fin Do Sp De	rint Speed (A4/Letter) Up to 40/42 ppm rint Resolution: up to 1200 x 1200 dpi irst Print Out Time (Ready): Less Than 7.2 Secs. oble sided Features: Automatic 2-sided Print/Scan/Copy/Fax pecial Print Function: N-in-1 Printing, Poster Printing (Windows)				
Au Pr Pr Fin Do Sp De	rint Speed (A4/Letter) Up to 40/42 ppm rint Resolution: up to 1200 x 1200 dpi irst Print Out Time (Ready): Less Than 7.2 Secs. oble sided Features: Automatic 2-sided Print/Scan/Copy/Fax pecial Print Function: N-in-1 Printing, Poster Printing (Windows) eader footer printing (Windows) secure print rint Language: PCL6, BR-SCRIPT3, IBM Proprinter XL, Fx 850, PDF Version 1.7, XPS Version 1.0 opy Functions:				
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