

SCAN HERE



PR-2023-0630-126657



Republic of the Philippines
VISAYAS STATE UNIVERSITY
 Visca, Baybay City, Leyte

PURCHASE REQUEST

PPMP No. : 111-3-1499-2023-5-0-0

PR No.: IGP-2023-06-01096

Date: 06-30-2023

Dept./Office: APARTELLE

Category: IT Supplies and
 Equipment

Section/End-User: Junrey L. Ventula

Funding Source: Income Generating Project

Project Title/Code: IGP School Share

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Computer Printer	unit	2	15,000.00		30,000.00

Specification:

?Compact integrated tank design
 ?Print speeds up to 10.5ipm for black and 5.0ipm for colour
 ?Auto-duplex printing
 ?Wi-Fi & Wi-Fi Direct
 ?Borderless Printing up to A4 size
 ?Spill-free ink refilling
 ?Warranty of 2 years or 30,000 pages, whichever comes first
?Printer Type:
 ?Print, Scan, Copy
?Printing Technology:
?Print Method:
 ?On-demand inkjet (piezoelectric)
?Minimum Ink Droplet Volume:
 ?3 pl
?Printer Language:
 ?ESC / P-R
?Print Direction:
 ?Bi-directional printing, Uni-directional printing
?Nozzle Configuration:
 ?180 nozzles Black, 59 nozzles per colour (Cyan, Magenta, Yellow)
?Maximum Resolution:
 ?5760 x 1440 dpi (with Variable-Sized Droplet Technology)
?Automatic 2-sided Printing:
 ?Yes (up to A4)
?Print Speed:
?Photo Default - 10 x 15 cm / 4 x 6 " *2:
 ?1Approx. 69 sec per photo (Border) *1
 ?Approx. 92 sec per photo (Borderless) *1
?Draft, A4 (Black / Colour):
 ?Up to 33 ppm / 15 ppm *1
?ISO 24734, A4 Simplex (Black / Colour):
 ?

Up to 10.5 ipm / 5.0 ipm *1

?ISO 24734, A4 Duplex (Black / Colour):

?Up to 6.0 ipm / 4.0 ipm *1

?Copy Speed:

?Copy Quality:

?Draft / Standard / Best Quality

?Maximum Copies from Standalone:

?99 copies

?Reduction / Enlargement:

?25 - 400%, Auto Fit Function

?Maximum Copy Size:

?A4, Letter

?ISO 29183, A4 Simplex Flatbed (Black / Colour):

?Up to 7.7 ipm / 3.8 ipm

?Max Copy Resolution:0

?1440 x 720 dpi

?Scan Function:

?Scanner Type:

?Flatbed colour image scanner

?Sensor Type:

?CIS

?Optical Resolution:

?1200 x 2400 dpi

?Maximum Scan Area:

?216 x 297 mm (8.5 x 11.7 ")

?Scanner Bit Depth (Colour):

?48-bit input, 24-bit output

?Scanner Bit Depth (Grayscale):

?16-bit input, 8-bit output

?Scanner Bit Depth (Black & White):

?16-bit input, 1-bit output

?Scan Speed:

?Flatbed (Black / Colour):

?200 dpi: 11 sec / 200 dpi: 28 sec

?Paper Handling:

?Number of Paper Trays:

?1 (Paper Cassette)

?Standard Paper Input Capacity:

?100 sheets, A4 Plain paper (80 g/m2)

?20 sheets, Premium Glossy Photo Paper

?Output Capacity:

?30 sheets, A4 Plain Paper

?20 sheets, Premium Glossy Photo Paper

?Maximum Paper Size:

?215.9 x 1200 mm (8.5 x 47.24 ")

?Paper Feed Method:

?Friction feed

?Paper Size:

?

Legal, 8.5 x 13 ", Letter, A4, 195 x 270 mm, B5, A5, A6, 100 x 148 mm, B6, 5 x 7 ", 4 x 6 ", Envelopes #10, DL, C6

?Print Margin:

?0 mm top, left, right, bottom via custom settings in printer driver (except plain paper) *3

?Card Slot / USB Host Function:

?Type of Direct Printing:

?Memory Device

?Supported Memory Cards:

?SD Memory Card

?Printer Software:

?Operating System Compatibility:

?Windows XP / XP Professional x 64 Edition / Vista / 7 / 8 / 8.1 / 10

?Windows Server 2003 / 2008 / 2012 / 2016

?Only printing and scanning functions are supported for Windows Server OS

?Mac OS X 10.6.8 or later

?Interface:

?USB:

?USB 2.0

?Network:

?Wi-Fi IEEE 802.11b/g/n, Wi-Fi Direct

?Network Protocol:

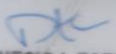
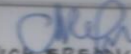
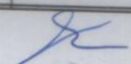
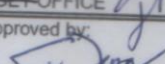
?TCP/IPv4, TCP/IPv6, LPD, IPP, PORT9100, WSD

2	Digital Multimeter	pc	1	7,000.00		7,000.00
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Specification:

- DCV: 400m/4/40/400/1000V
- ACV: 4/40/400/1000V $\pm(1.2\%+7)$
- DCA: 400?/4000?/40m/400m/4/10A
- ACA: 400?/4000?/40m/400m/4/10A
- Resistance: 400/4k/40k/400k/4M/40M?
- Capacitance: 50n/500n/5?/50?/100?F
- Frequency: 5/50/500/5k/50k/100kHz
- Continuity: Buzzer sounds and LED lights up at between 0? and 85?? $\pm 45??$. Open voltage: Approx. 0.4V
- Diode test: Open voltage: approx. 1.5V
- Battery Check: Approximate value?30? load?1.5V battery only
- Display numeral display: 4000
- Sampling rate: 3 times/sec.
- Bandwidth: 40?400Hz?Sine wave)
- Fuse: 0.5A/1000V 30kA ?6.35x32mm 10A/1000V 30kA ?10x38mm
- Battery: R6Px2
- Battery life: Approx. 400h (manganese battery) at DCV rangeSafety: IEC61010CAT. ?600V/CAT. ?1000VDCV: 400m/4/40/400/1000V
- ACV: 4/40/400/1000V $\pm(1.2\%+7)$
- DCA: 400?/4000?/40m/400m/4/10A
- ACA: 400?/4000?/40m/400m/4/10A
- Resistance: 400/4k/40k/400k/4M/40M?
- Capacitance: 50n/500n/5?/50?/100?F
- Frequency: 5/50/500/5k/50k/100kHz
- Continuity: Buzzer sounds and LED lights up at between 0? and 85?? $\pm 45??$. Open voltage: Approx. 0.4V

• Diode test: Open voltage: approx. 1.5V • Battery Check: Approximate value?30? load?1.5V battery only • Display numeral display: 4000 • Sampling rate: 3 times/sec. • Bandwidth: 40?400Hz?Sine wave) • Fuse: 0.5A/1000V 30kA ?6.35×32mm 10A/1000V 30kA ?10×38mm • Battery: R6Px2 • Battery life: Approx.400h (manganese battery) at DCV range Safety: IEC61010CAT.?600V/CAT.?1000V					
3	Epson 003 Ink Bottle for Epson L3150, Black	btls	20	400.00	8,000.00
Specification: Epson 003 Ink Bottle for Epson L3150, Black					
4	Epson 003 Ink Bottle for Epson L3150, CYAN	btls	10	400.00	4,000.00
Specification: Epson 003 Ink Bottle for Epson L3150, CYAN					
5	Epson 003 Ink Bottle for Epson L3150, MAGENTA	btls	10	400.00	4,000.00
Specification: Epson 003 Ink Bottle for Epson L3150, MAGENTA					
6	Epson 003 Ink Bottle for Epson L3150, YELLOW	btls	10	400.00	4,000.00
Specification: Epson 003 Ink Bottle for Epson L3150, YELLOW					
7	Television, UHD, Smart TV	unit	2	25,000.00	50,000.00
Specification: • Display Size: 50" • Ports Input: OTHERS, HDMI, USB, Component in (Y/PB/Pr), RF in (Terrestrial/Cable Input), Digital Audio Out (Optical), Audio Out (Mini Jack), Ethernet (LAN), Composite in (AV) • TV Features: Netflix, HDR, Cinema 3D ,Wireless Connectivity, Web Browser, Mobile Screen Mirroring, Youtube, DTS Audio, Bluetooth Connectivity • TV Resolution: 4K UHD • Smart TV OS: Android OS					
TOTAL					107,000.00
Purpose: VSU Accommodation					

Checked by:  DIONESIO I. ESTUPA TWG - IT Supplies and Equipment		Funds Available:  NICE FREDDY R. BELLO ALICIA M. FLORES HEAD, BUDGET OFFICE	
Signature:	Requested by:  JUNREY L. VENTULA	Noted by:  NANCY V. DUMAGUING	Approved by:  EDGARDO E. TULIN
Designation:	END USER	UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU