



Republic of the Philippines
Office of the Solicitor General
Request for Quotation

To: _____
Tel. No.: _____
Fax No.: _____

Attention: _____

Date: October 22, 2025
Quotation #: PS 025-10-113
ABC: ₱565,758.35

Sir/Madam:

Please quote your lowest price for the items listed below, indicate the shortest delivery time, and submit this form duly signed by your authorized representative.

RODRIGO L. OJENAL
SAO, Administrative Division

To be filled-out by Supplier:

ITEM NO:	ITEM & DESCRIPTION	QTY	UNIT	UNIT PRICE	TOTAL PRICE
1	PROCUREMENT OF ICT EQUIPMENT: VARIOUS ICT EQUIPMENT QR CODE SCANNER (Cordless) Specifications: <ul style="list-style-type: none">Type: Cordless 2D Imager ScannerCompatibility: Plug-and-Play (Windows, Mac, and Linux)Visual & Audio Feedback: LED lights and beeps indicate successful scansFast Scanning: Operates effectively even with quick hand movementsInput Support:<ul style="list-style-type: none">Supports keyboard wedge and HID profiles for automatic data entryConnectivity:<ul style="list-style-type: none">USBBluetooth 4.0 (Wireless connection up to 300 ft with cradle) Included Accessories: <ul style="list-style-type: none">Presentation cradleSpare batteryMicro USB cableShielded USB cable	5	unit		
2	BARCODE PRINTER (Wireless Capable) Specifications: <ul style="list-style-type: none">Must print 4-inch wide labelsPrinting Speed: Up to 6 inches per secondBasic Operations: Single LED light and one-button operationSupported Media: Labels, tickets, tags, receipts, and passesPrinting Method: Thermal Transfer or Direct ThermalProgramming Languages Supported: ZPL and EPLEasy media loadingDurable and robust body construction Software & Connectivity: <ul style="list-style-type: none">Must support: ZPL II, EPL 2, and XML firmwareInterfaces: USB, Wi-Fi (802.11ac), and Bluetooth 4.1Operating System: Link-OS Basic <i>Note: All suppliers must specify the brand and provide a photo of each item for technical evaluation by the end-user. Suppliers must warrant that, in case of defective delivered item upon usage by the end-user, it will be replaced at no additional cost.</i>	15	unit		

(Price Vat-Included)

Delivery Period: _____
Warranty: _____
Price Validity: _____

SIGNATURE OF AUTHORIZED
REPRESENTATIVE

Note:

1. Please submit your quotation within _____ days from the date of this RFQ.
2. Bidders must submit current and valid legal documentary requirements along with the completed quotation:
 - a. Mayor's / Business Permit
 - b. PhilGEPS Registration Number: _____
Membership: Platinum Red
 - c. Income / Business Tax Return (for Small Value Procurement - for above ₱500,000)
 - d. Notarized Omnibus Sworn Statement (for Small Value Procurement - for above ₱50,000)
 - e. Tax Clearance Certificate
 - f. Bidders who have previously submitted the above legal requirements may no longer be required to resubmit them.

Sir/Madam,

I hereby certify under oath that I have personally conducted this canvass, that the prices quoted are true and correct, and that the signature of the representative of the company submitting the quotation is genuine.


PAOLO MIGUEL U. TORIO / ASHLIE T. ABLES / SONNY S. BERMUDEZ
SIGNATURE OF CANVASSERS

For more information, you may contact us:
Telephone: (02) 8988-1674 loc 777
Please send your quotation to:

osg.procurement@yahoo.com

HANDHELD QR CODE SCANNER		
Item	Specifications	Statement of Compliance
QTY: 5 PCS		
Supported Host Interface	USB, RS232, Keyboard Wedge, TGCS (IBM), 46XX over RS485	
Keyboard Support	Supports more than 90 International Keyboards	
User Indicator	Direct Decode Indicator; Good decode LEDs; Rear view LEDs; beeper (adjustable tone and volume)	
PERFORMANCE CHARACTERISTICS		
Motion Tolerance (handheld)	Up to 5 in./13 cm per second for 13mil UPC	
Swipe Speed (hands-free)	Up to 30.0in/76.2cm per second for 13 mil UPC	
Light Source	Aiming Pattern: Linear, 624nm Amber LED	
Illumination	(2) 645nm Super-Red LEDs	
Imager Field of view	32.8" H x 24.8°V Nominal	
Image Sensor	640 x 480 pixels	
Minimum Print Contrast	25% minimum reflective difference	
Skew/Pitch/Roll/Tolerance	+/- 65°, +/- 65°; 0-360°	
Minimum Element Resolution	Code 39 - 4.0mil; Code 128 -4.0 mil; Data Matrix - 6.0mil; QR code - 6.7 mil	
Radio Specifications		
Bluetooth Radio	Standard Bluetooth version 4.0 with BLE" Direct line of sight in open air: Class 2: Minimum 30 ft. (10.0m) and up to 300ft. (100.0m) when paired with CR2278 cradel. Environmental factors may impact results. Serial port and HID profiles; output power adjustable down from 2.0dBm in 8 Steps	
Battery		
Battery Capacity/ Battery Type	2,400mAH li-Ion Battery	
Scans Per Battery Charge	110,000 scans at 60 scans per Minute or 50,000 scans at 10 scans per Minute	

Operating Time Per full Charge	84.0 Hours	
Charge Time (from empty)	14 Hour Shift Hours/ Full Charge Hours	
Standard USB	14 hours shift hours: 4 Full Charge Hours: 17	
BC1.2 USB	14 hours shift hours: 1 Full Charge Hours: 5	
External 5v Source	14 hours shift hours: 1 Full Charge Hours: 5	
Micro USB	14 hours shift hours: 1 Full Charge Hours: 7	
BC1.2 Micro USB	14 hours shift hours: 1 Full Charge Hours: 4	
Included Accessories	1x CR2278 Presentation Cradle	
	1x Spare Battery	
	1x Micro USB Cable	
Compatibility	Compatible to Windows, OS, Linux	
Other Warranty and After Sales Requirements	5 years warranty from the date of purchase	
	* The winning Bidder shall replace a factory defective unit with a new unit within 30 days upon delivery of the item.	
Certification	The bidder must be an authorized reseller of the brand being offered.	

Main Category	Description	Statement of Compliance
DESKTOP WIRELESS BARCODE PRINTER		
QTY: 15 PCS		
Technical Specifications	Must be Desktop Barcode Printer	
	Must be 4-inch printer	
	Must be up to 6" per second	
	Must have single LED indicator and single button for feed/pause	
	Must be capable of printing tickets, tags, passes, labels and receipts	
	Must be Thermal Transfer or Direct Thermal print method	
	Must be ZPL and EPL programming languages	
	Must be Open ACCESS for easy media loading	
	Must be Dual-wall frame construction	
Resolution	Must be 203 dpi/8 dots per mm	
Memory	Must have 512 MB Flash; 256 MB SDRAM	
Maximum Print Width	Must be 4.09 in./104 mm for 203 dpi	
Programmable Print Speed	Must be 6 in./152 mm per second or 4 in./102 mm per second	
Media Sensors	Must be a movable black mark sensor, limited range from the center to left side	
	Must be Fixed off-center gap sensor	
Firmware	Must be ZPL II; EPL 2; XML	
Communications	Must be Factory-installed USB 802.11ac Wi-Fi and Bluetooth 4.1	
Operating System	Must be Link-OS Basic printer	
Bar Code Ratios	Must be 2:1 and 3:1	
1D Bar Codes	Must be Code 11, Code 39, Code 93, Code 128, ISBT-128, UPC-A, UPC-E, EAN-8, EAN-13, UPC and EAN 2-or 5-digit extensions, Plessey, Postnet, Standard 2-of-5, Industrial 2-of-5, Interleaved 2-of-5, Logmars, MSI, Codabar and Planet Code	
2D Bar Codes	Must be Codablock, PDF417, Code 49, DataMatrix, MaxiCode, QR Code, MicroPDF, Aztec	
Fonts and Graphics	Must be 16 resident expandable ZPL II bitmap fonts	
	Must be Two resident scalable ZPL fonts	
	Must be Five resident expandable EPL2 fonts	
	Must be Native open-type font support	
	Must be Unicode compliant for multi-language, on-demand thermal printing	
	Must be 50 MB user available non-volatile memory, 8 MB user available SDRAM	
Maximum Label Length	Must be 39.0 in./991 mm	
Media Width	Must be 1.00 in./25.4 mm to 4.4 in./112 mm	

Media Roll Size	Must be 5.00 in./127 mm outer diameter Core inner diameter: 0.5 in. (12.7 mm) and 1.0 in. (25.4 mm) standard, 1.5 in. (38.1 mm)	
Thickness	Must be 0.003 in. (0.08 mm) min.; 0.0075 in. (.1905 mm) max. (tear-off mode only)	
Media Types	Must be Roll-fed or fan-fold, die cut or continuous with or without black mark, tag stock, continuous receipt paper, and wristbands	
Ribbon Outside Diameter	Must be 2.6 in./66 mm (300 m); 1.34 in./34 mm (74 m)	
Maximum Ribbon Length	984 ft. (300 m)	
Ribbon Ratio	Must be 1:4 media to ribbon (300 m) Must be 1:1 media to ribbon (74 m)	
Ribbon Width	Must be 1.33 in./33.8 mm ~ 4.3 in./109.2 mm	
Ribbon Core I.D.	Must be 300 Meter ribbon 1 in./25.4 mm Must be 74 Meter ribbon 0.5 in./12.7 mm	
Certification	Must be ENERGY STAR qualified	
Installation	Must include Installation, configuration, and setup	
	Must include product training and demonstration on deployment, configuration, administration, maintenance, and basic troubleshooting	
Connectivity	USB 2.0	
	Wi-Fi 802.11ac	
	MFi certified Bluetooth 4.1	
Other Warranty and After Sales Requirements	1 year warranty from the date of purchase	
	* The winning Bidder shall replace a factory defective unit with a new unit within 30 days upon delivery of the item.	
	The bidder must provide a certificate for the above services as part of the technical requirements.	
Certification	The bidder must be an authorized reseller of the brand being offered.	