### Republic of the Philippines

## **VISAYAS STATE UNIVERSITY**

Visca, Baybay City, Leyte

## SUPPLY & PROPERTY MANAGEMENT

# **INSPECTION & ACCEPTANCE REPORT**

Supplier: ELECTROCOMPUTER DATA SYSTEM (EDS)

IAR No:

25-11-1532

P.O No.: VSU-GOODS-25-44-391 (TF)

Date:

2025-10-23

Office/Dept: AccO

103,565.00

TF-2025-05-00678

No.	UNIT	DESCRIPTION	Quantity		Date		
			Per P.O	Actual	Received	Balance	Remarks
1	pcs	Computer Keyboard USB, RAPOO NK 2600	3	3	2025-10-22 #: CI 227036	1 0 1	Completed

### Specification:

Type: Standard Keyboard with 104 Keys

Connection: USB
Key Caps: Low profile
Key Noise: Minimum
Key Layout: Laser printed

• Design: Spill resistant

2	sets	Desktop Computer, with Monitor, (Assembled) or higher, CLONE	3	0	3	Undelivered
			-			

#### Specification:

- Processor: 12th Generation Intel® Core™ i5-12400 (2.50 GHz up to 4.40 GHz) or higher
- Motherboard: Intel® H610 Express Chipset Micro ATX
  - VRM: 6+1+1 Hybrid Digital VRM
  - Features: High quality capacitors and anti-sulfur resistors or higher
- Operating System: Genuine Windows 11 Home 64
- Memory: 8 GB DDR4-3200MHz (UDIMM) or higher
- · Graphics: Integrated Graphics
- SSD: 256 GB SSD M.2 2280 PCle or higher
- · Casing: mATX casing
- Power Supply: At least 450W, True Rated 80+ Bronze
- Monitor:
  - o Size: 24 inches
  - o Resolution: FHD (1920 x 1080)
  - o Panel Type: IPS
  - o NTSC Coverage: 72%
  - · Response Time: 5ms
  - o Refresh Rate: 60Hz

3	btl	Ink, Epson 003,Genuine Black 65mL			2025 40 00				
	Specific		50	50	2025-10-22 #: CI 227036	0	Completed		
	None	ation.							
4	-	Mouse, Wired, Optical, USB, RAPOO N100	3	3	2025-10-22 #: CI 227036	0	Completed		
S	pecific	ation:			#. CI 227030	-			
	• (	Connectivity: USB Port							
	• (	Sensor: Optical							
	• [	DPI: 1600							
		Nork Method: Wired							
		Buttons: Left button, middle button, right button							
		Scroll Wheel: Two-way							
	• [	Design Highlights:							
		Easy installation							
		1600 DPI high-definition tracking engine							
		Anti-slip scroll wheel							
		<ul> <li>Full-size, ambidextrous design</li> </ul>							
INSPE	ECTION		ACCEF	PTANCE					
Date I	nspecte	ed: 16/24/x	Date R	ecieved:	10 m/x				
	VI	Inspected, verified and found in order							
as		as to quantity and specifications		0	Complete				
	Others:		-		Partial				
					raruai				
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	D	Dt-		m	/				
	JUDE B. ROLA			DODEEN D. AL DA					
	Inspector			DOREEN B. ALBA Head, Supply & Property Management					