

Republic of the Philippines  
**VISAYAS STATE UNIVERSITY**  
Visca, Baybay City, Leyte  
**SUPPLY & PROPERTY MANAGEMENT**

## INSPECTION & ACCEPTANCE REPORT

Supplier: **UNI-REAL TRADING CORPORATION**  
P.O No.: **VSU-GOODS-25-34-376 (GF-CO)**  
Office/Dept: **PPO**

IAR No: 25-10-1378  
Date: 2025-10-06  
**98,050.00** GF-2025-05-00631

No.	UNIT	DESCRIPTION	Quantity		Date Received	Balance	Remarks
			Per P.O	Actual			
1	unit	Heavy Duty 3D Printer (Multi-Color), BAMBU LAB P1S COMBO	1	1	2025-10-03 #: CI 222990/ DR 56477	0	Completed

**Specification:**

3D Printer Specification and Description

- Build Volume, mm (W x D x M) At least 256 x 256 x 256
- Shell Type Enclosed (Plastic & Glass)
- Hot End All Metal
- Nozzle Stainless Steel
- Max Hot End Temperature Outmost 300 degree Celsius
- Nozzle Diameter 0.2mm, 0.4mm, 0.6mm & 0.8mm
- Build Plate Surface Compatibility Textured PEI Plate, Cool Plate, Engineering Plate and High Temperature Pla
- Max Build Plate Temperature Outmost 100 degree Celsius
- Max Speed of Tool Head Outmost 500 mm/s
- Max Acceleration of Tool Head Outmost 20 m/s2

- Control Board Fan Closed Loop
- Air Filter Activated Carbon Filter
- Supported Filament PLA, PETG, TPU, PVA, PET, ABS, ASA.
- Chamber Monitoring Camera 1280 x 720/0.5 fps
- Filament Run out Sensor Installed
- Filament Included
- Electrical Requirement 1000 W @ 220V, 60 Hz

#### INSPECTION

Date Inspected: 10/6/25

☒ Inspected, verified and found in order as to quantity and specifications

☐ Others: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

  
**CLINT C. SARVIDA**  
 Inspector

#### ACCEPTANCE

Date Recieved: 10/6/25

☒ Complete

☐ Partial

  
**DOREEN B. ALBA**  
 Head, Supply & Property Management