

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

## INSPECTION & ACCEPTANCE REPORT

Supplier: <b>BAYBAY PRINTSHOP</b>	IAR No: 25-07-0918
P.O No.: <b>GOODS-25-02-007 (GF-CO)</b>	Date: 2025-06-27
Office/Dept: <b>Assorted Depts/Offices</b>	3,658,000.00      Assorted PR's

No.	UNIT	DESCRIPTION	Quantity		Date Received	Balance	Remarks
			Per P.O	Actual			
1	lot	<b>CCTV Augmentation for Main Campus</b> <div style="border: 1px solid black; padding: 2px; margin-top: 5px;"> Distribution  ICTMC c/o Marco L. Cabras (GF-2024-11-03136) - 1 </div>	1	1	2025-06-27 #: DR-250723A/SI-5399	0	Completed

**Specification:**

#	Description	Qty	Unit
1	PTZ 4MP 25X 150M IR 4 MP 25X Powered by DarkFighter IR Network Speed Dome 1/2.8" Progressive Scan CMOS. High quality imaging with 4 MP resolution Focuses on human and vehicle targets classification based on deep learning Excellent low-light performance with powered-by-DarkFighter technology 25x optical zoom and 16x digital zoom provide close up views over expansive areas 1 WDR, HLC, BLC, 3D DNR, defog, regional exposure, regional focus Expansive night view with up to 150 m IR distance 24 VAC & PoE (802.3at) Efficient H.265+/H.265 compression technology With Mounting brackets, screws and adhesive 1 Year warranty Must be compatible with Existing HiKVision NVR Bullet Type IP Camera 4 MP ColorVu Fixed Bullet Network Camera CCTV IP Camera H.265+ POE IP67 Outdoor IP Camera  High quality imaging with 4 MP resolution  Efficient H.265+ compression technology	30	unit
2	Clear imaging against strong backlight due to 130 dB WDR technology  Focus on human and vehicle targets classification based on deep learning  24/7 colorful imaging  Water and dust resistant (IP67) 1 Year Warranty Must be compatible with existing fleet	85	unit

4MP ColorVu Lite PoE Audio Dome IP Network Camera H.265 Built-in Mic Network CCTV Camera  
 4 MP ColorVu MD 2.0 Fixed Dome Network Camera  
 High quality imaging with 4 MP resolution  
 24/7 colorful imaging  
 3 Support Human and Vehicle Detection  
 Water and dust resistant (IP67) and vandal resistant (IK08)  
 Clear imaging even with strong back lighting due to 120 dB WDR  
 Efficient H.265+ compression technolog

100 unit

2	unit	Interactive TV Distribution ICTMC c/o Marco L. Cabras (GF-2024-11-03135) - 20	20	20	2025-06-27 #: DR-250723A/SI-5399	0	Completed
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#### Specification:

65-inch 4K

Interactive Flat Panel

- Ultra HD display with up to 3840 × 2160 resolution of input signal available.
- 20px ultra fine writing, and 2 mm diameter recognizable with the precision of 1 mm.
- Built-in Wi-Fi projection without any cable connection.
- Built-in interactive whiteboard system allows annotating and sharing by QR code.
- Looping-out display available.
- Various audio and video interfaces for device access.
- Built-in network switch module saves a network switch.
- Built-in Android system provides kinds of applications.
- Compatible with OPS/OPS-C devices, realizing smooth switch between built-in systems.
- Ultra-thin design with aluminum profile frame.
- Stylus Pen (2)
- Remote Control (1)
- Wall bracket (1)

Display

Screen Size

65 inch

Backlight

DLED

Pixel Pitch

0.124 (H) × 0.372 (V) mm

Resolution

3840 × 2160@60 Hz

Brightness

350 cd/m<sup>2</sup>?Typ.?

Color Depth

10 bit

Contrast Ratio

5000 : 1 (Typ.)

Response Time

6 ms

Color Gamut

90% NTSC (CIE1931) (Typ.)

Refresh Rate

60 Hz

Viewing Angle

178° (H) / 178° (V)

Surface Haze

25%Haze

Display Area

1428.48mmx803.52mm

Working Duration

7 \* 16 H

Touch

Type

Infrared touch screen

Glass

AG smooth glass

Touch Point

Max 45 point multi-touch

Touch Response Time



? 10 ms

Touch Precision

± 1 mm (? 90% touching area)

Built-in System

Operation System

Android 11

Processor

A72\*2 + A53\*4, 1.8 GHz

Memory

4 GB

Built-in Storage

64 GB

NIC

Built-in 1000 Mbps NIC, supporting routing; IEEE 802.11 a/b/g/n/ac with 2 × 2 MIMO, supporting both 2.4 GHz and 5GHz bands

Camera

Pixel

8 MP

Camera Function

Smart switch between Android system and OPS

Field Angle

120°(diagonal), 110°(horizontal), 66°(vertical)

Distortion

?6%

Camera Resolution Ratio

Up to 4K

Microphone

Specification

Omni-directional 6-array layout

Mic Function

Echo reduction and smart noise-cancellation

Voice Distance

8 m

Sampling Rate

32 K

Mic Sampling Rate

16 bit

Internal Function

Loudspeaker

Built-in 2 × 16 W loudspeaker

Bluetooth

Built-in BLE (Bluetooth Low Energy) module supports Bluetooth 5.0 and previous version

Interface

Video & Audio Input

HDMI IN × 2, MAX 4K @30 Hz, LINE IN × 1

Video & audio output

HDMI OUT?HDMI 2.0? × 1, MAX 4K @60 Hz, LINE OUT × 1

Control interface

RS-232 × 1, Touch-USB × 1

Network Interface

RJ45 (1000 Mbps port) × 2

Data Transmission Interface

USB-C × 1, USB-A × 2 on front panel, USB-A × 2 on rear panel

Power

Power Consumption

? 320 W (full load)

Standby Consumption

0.5 W

General

Power

100 to 240 V, AC, 50/60 Hz

Product dimensions

1507 × 930 × 86 mm

Package Dimensions (W × H × D)

1687 × 1061 × 234 mm

Net Weight

40.36 kg

Gross Weight

50.69 kg

Lifespan

50000 hours

Working Environment

Working Temperature

0 ° to 40 ° (32 ° to 104 °)

Working Humidity

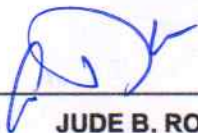
10% to 90% RH

INSPECTION

Date Inspected: 6/27/15

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

☐ Others: \_\_\_\_\_  
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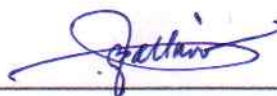
**JUDE B. ROLA**  
Inspector

ACCEPTANCE

Date Received: 6/27/15

☒ Complete

☐ Partial



**VIVIAN V. BALBARINO**  
Head, Supply & Property Management