

Republic of the Philippines BULACAN STATE UNIVERSITY City of Malolos, Bulacan

REQUEST FOR QUOTATION FOR THE PROCUREMENT OF GOODS AND SERVICES

Mandatory to fill in						
Quotation No. 22-07-466						
Purchase Request No. G-2022-05-0450						
Purpose: For the Establishment of Human Factors Engineering						
and Ergonomics Laboratory						
ABC: 150,000.00						
Delivery Period: 7 Calendar Days upon receipt of Purchase						
Order						

INSTRUCTIONS TO SUPPLIERS:

1. Please **quote your lowest price** on the item/s listed below **comprising the necessary taxes**.

2. It is mandatory to **indicate the brand** and/**or model** of the items being offered and to **attach a brochure** thereof

whenever applicable

3. Indicate the **warranty period** in cases of equipment or whenever applicable.

4. Forthwith submit the accomplished quotation duly signed by your representative.

5. Suppliers are required and mandated to attach and submit the following documentary requirements:

a) Valid Mayor's/Business Permit; b) BIR Certificate of Registration; c) Authority to Print Receipt; d) PhilGEPS Membership Certificate and e) Omnibus Sworn Statement

6. All items must conform with the internationally accepted standard and sub-standard items shall not be accepted.

ITEM NO.	ITEM & SPECIFICATION	QTY/UNIT	BRAND & MODEL OFFERED	UNIT PRICE	TOTAL PRICE
1	Eye Tracking Device (screen-based) Eye tracking technique - Video-based pupil- and corneal reflection eye tracking with dark and bright pupil illumination modes. Two cameras capture stereo images of both eyes for robust accurate measurement of eye gaze and eye position in 3D space, as well as pupil diameter. Sampling frequency 30, 60, 120, 250 Hz (max. frequency depends on hardware version) Precision 0.04° RMS at optimal conditions, 0.2° RMS in optimal conditions (raw signal) Accuracy 0.3° in optimal conditions Binocular eye tracking - Yes Monocular calibration - Yes Hardware versions - 60Hz, 120Hz, 250Hz Total system latency Mean latency < 13 ms @ 250 Hz (SD < 1.2 ms) Blink recovery time 1 frame (immediate) Gaze recovery time 250 ms Data sample output - Timestamp, Gaze origin, Gaze point, Pupil diameter Eye image data stream - Eye image data stream frequency is approximately 4 Hz (one image per eye). Zoomed-in eye images available in tracking mode. Full-frame camera images are available in gaze recovery mode. Tracker and client time synchronization - Integrated between the eye tracker time domain and the client computer time domain. Operating system - Windows, Mac, Linux	1 piece			
	operating operation of mach binds				
	NOTE: Please attach brochure and indicate days of delivery				

Accomplished by:

Supplier's Representative (Print name and Signature)

By the authority of the University President.

DR. DOLLY P. MAROMA

BAC Chairman

Canvassed by:

Date Accomplished : _

BulSU-OP-PU-03F3 Revision: 1 Name and Signature