



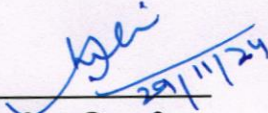
No. NITS/CPU/24/000
Dated: 04.12.2024

Corrigendum

With reference to GeM Bid Number: GEM/2024/B/5593900, dated 11.11.2024, pertaining to the procurement of Interactive Panels (22 No.s) and PA Lectern System Powered Podiums (20 No.s), it is hereby informed to all concerned that the technical specifications for the purchase of Interactive Panels have been revised, in view of the clarifications/representations received by our office during Pre-bid meeting, to enhance clarity and meet the requirements effectively.

The technical specifications for the PA Lectern System Powered Podium remain unchanged.

The revised technical specifications are attached as Annex A. All other terms and conditions mentioned in the bid document remain the same and will continue to apply.


प्रभारी अधिकारी
Officer Incharge
केंद्रीय क्रय इकाई
Central Purchase Unit

Revised Specifications of Interactive Panel			
Panel	Display Type		LCD
	Diagonal Size		86" or higher
	Type		Direct, 60Hz
	Resolution		3,840 x 2,160 (Landscape)
	Brightness(Typ.)		400cd/m2 or higher
	Contrast Ratio(Typ.)		1,200:1
	Viewing Angle(H/V)		178:178 or better
	Haze		25%
	Response Time(G-to-G)		8ms or less
Display	Dynamic C/R		6500:1 or better
Sound	Speaker Type		Built in Speaker (15W X 2CH)
Connectivity	INPUT	RGB	1
		VIDEO	HDMI 2, USB C, OPS
		AUDIO	1(Stereo Mini Jack)
		USB	4 No. (1 No. 2.0 and 3 No. 3.0) or better
	OUTPUT	RGB	N/A
		VIDEO	Atleast 1 HDMI Out
		AUDIO	Atleast 1(Stereo Mini Jack)
		Touch Out	Touch Out 2
	INTERNAL	SENSOR	Eco Sensor
	EXTERNAL	CONTROL	Touch Input RS232C In/Out, RJ45 In/Out
	BT/WiFi		Yes (Keyboard/Mouse)
	WIFI Protocol		Wifi 6 (802.11ax) or better
	Ethernet speed		1Gbps or more
Touch	Type		IR or better
	# of Touch		Atleast 20 points
	Touch Pen Type		Passive Pen
	Object Recognition Range		5mm/10mm/15mm
	Object Recognition Range (Minimum)		3mm
	Touch Response Time		≤10ms
	Drawing Speed (Touch latency)		≤45ms
	Thickness		3.2T or more
Power	Type		Internal
	Power Supply		AC100-240V 50/60Hz
	Power Consumption	Max[W/h]	486W
		Typical[W/h]	205.84W (IEC 62087 Measurement Standard) 261.81W (EU Measurement Standard) 183.55W (Energy Star 8.0 Standard)
		Rating[W/h]	500W
		Stand-by[W/h]	0.5
		BTU[W/h]	1657
Mechanical	VESA Mount		800 X 600 (09 MOHS)
	Protection Glass		Yes
	Stand Type		Wall Mount
	Media Player Option Type		OPS Slot support
	Rotation		Landscape only
	Power Cable Length		3m
Operation	Operating Temperature		0°C-40°C

Annexure A

	Humidity	10-80%	
Feature	Key	EDLA Certified Android Model (Google Play supported)	
	Orientation	Landscape	
	H/W	Touch Overlay(IR), Front Connectivity, OPS I/F Support(w/OPS Box), Eco Sensor, WiFi/BT Module Inbox	
	S/W	First screen	Home UI (Multi Windows supported)
		Apps	Playstore, Chrome, Youtube, Drive, Note app, Screeshare, Finder, screen recorder etc
		WebRTC	Yes
		Screen Share	Yes
	Internal Player (Embedded H/W)	Processor	A55 X 4 or its equivalent or better
		RAM	8GB
		Storage	64GB
		Operating System	Android 13 or Higher
	EMC	Class A	
Environment	ENERGY STAR 8.0		
Security	802.1x(WPA2 Enterprise) : EAP-TLS, EAP-TTLS, EAP-PEAP		
Accessories	Included	Power Cord, Remote Controller, HDMI Cable, Touch Pen (05 No.) , USB Cable, Warranty/QSG	
	Mount	Wall mount kit to be provided	
Software	VC Software	Host should be able to invite 100+ participants in a session. The software should support recording, chat, and digital whiteboard.	
Web Camera	A 4K ePTZ type web camera with noise reduction and atleast 8x zoom, USB and a type C port and should automatically adjust according to the viewing angle of the screen.		
Warranty	Onsite 3 years or higher		

Note:

1. Any bidder offering better or higher specifications than those mentioned will be accepted.
2. The bidder must provide a confirmation of compliance with the above specifications, which should be submitted on the OEM's official letterhead.

