



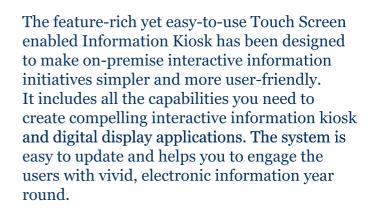
INFORMATION KIOSK

Powered by

KUS01A

Model : KUS01A

GIVE YOUR CUSTOMERS ACCESS TO PAPERLESS INFORMATION 24/7



An effective Information kiosk system which delivers

- 1. EASY AND FAST ACESS AROUND THE CLOCK
- 2. BEING ATTRACTIVE AND USER FRIENDLY
- 3. CONTAINING INTERACTIVE AND TO-THE-POINT INFORMATION
- 4. ALLOWING FOR EASY AND LOW COST EDITS AND UPDATES

INFORMATION KIOSK

Technical Specifications :-

DISPLAY :-

Based on 21.5" 3M Capacitive LED Touch Screen

Touch Points Input Method Touch Screen Touch response time Accuracy Light Transmission Touch resolution Surface Finish Surface Scratch Surface Obstruction Chemicals Protection Format Display Area (mm) Pixel Pitch Brightness (cd/m ²) Resolution Viewing Angle	Single Touch Finger, or 3M Smart pen. 3M MicroTouch [™] Surface Capacitive less than 5.4 ms > 99% of True Position greater than 91% 16K x 16K with EXII controllers Anti-reflective, easy-glide, ClearTek Hard coat Hardness MoHS 7 or higher to induce a functions failure Not affected by surface contaminants like dust, grease, moisture, liquids, paan stains Resistant to corrosives, as per ASTM D1308-02 & ASTM F-1598-95 Front face sealable to Nema 4X / IP65 Front protected from sprays of water 16.9 4777 X 268 0.248 300 1920 X 1080 H178. V178 0.160
Operating Temp Display	$0 - 45^{\circ} C$
Operating Temp Touchscreen	

PROCESSING UNIT : HP PRODESK 400 G2 Mini :-

Processor	Intel® Core™ i3-6100T processor (2.8 GHz, Dual Core, 3 MB Cache, 15W TDP)
Graphics	Integrated Intel® HD Graphics 530
System Memory	4 GB DDR4 RAM Upgradable upto 16 GB DDR4-2133 SDRAM
Storage Capabilities	500 GB (8 GB Cache) SATA
Peripheral Connectivity	Intel Gigabit LAN / Four Super Hi-Speed USB 3.0 ports / Two additional Hi-Speed
	USB 2.0 ports / Intel® Dual Band Wireless-AC 8260 (802.11ac), 1x1, up to
	867 Mbps /Dual Mode Bluetooth* 4.1
System Bios	64 Mb Flash EEPROM with Intel® Platform Innovation Framework for EFI Plug and Play / Advanced configuration and power interface V3.ob, SMBIOS2.5 / Intel® Visual BIOS /Intel® Express BIOS update support
Hardware Management	Processor fan speed control / Voltage and temperature sensing / Fan sensor inputs
Features	used to monitor fan activity/ ACPI-compliant power management control
Mechanical Chassis Size	4.53" x 4.37" x 1.89"
Certification	Energy Star, EPAT – Silver, BIS
ENCLOUSURE :-	
Enclosure Height	The Metal Enclosure with 5 feet Height

Enclosure rieight	The Metal Enclosure with 5 feet fielding
Doors	Serviceable 02 nos Back Doors
Corrosion Proof	The Metal Body of Enclosure is made corrosion resistant with high quality powder coating
Colour	The finish of Metal Body is with custom colour Powder Coating paint.
Weight	46 KG

INPUT DEVICE OPTIONS :-

Normal Keyboard	TVS Gold USB Keyboard
Metal Keyboard	Metal Keyboard with Touch Pad (Optional)

OTHER MANDATORY ITEMS :-

Camera	1.3 Mega Pixel Web Camera (Optional)
Power Back-Up	600 VA Line Interactive UPS
Operating System Software	Ubuntu Linux