

## NextEn Kiosk.



Model H1



Model H2

- Powder coated metal enclosure (Locally Fabricated)
- 15 inch industrial grade touch screen
- IP 65 Rated metal keyboard with Track ball.
- Lockable space for customized CPU (Customer own)
- Optional camera mount space
- Colure – Gray or White.
- Two Years warranty.

## Metal keyboard – IP 65

**kiosk metal keyboard** with 36mm trackball as cursor device, Front panel size: 365\*105mm, CE/FCC/Rhos compliant, IP 65 protect class, it has good performance of water proof dust proof and vandalism proof.



### MAIN FEATURE

- .. Specially designed for harsh environment, use the brushed stainless steel material, and special water proof design, IP 65 protect class, it has good performance of water proof, dust proof and vandalism proof, which make it a good choice for public use or harsh environment.
- .. Silicone switching elements, good tactile feedback
- .. 36mm Stainless steel integrated trackball
- .. Colored phenolic resin trackball available on request
- .. Rack-mount version makes it easy to install
- .. Laser engraved characters for excellent durable
- .. No removable keycaps
- .. Friendly layout and any language is available and it's free of additional charge

### SPECIFICATION:

- .. Number of Keys: 64+2 keys
- .. Material: stainless steel (front panel) and alumina alloy (scaleboard)
- .. Key travel:1.5mm
- .. keyswitch lifespan: more than 10 million of operations.
- .. Keyswitch technology: silicone switching
- .. Key graphics: laser engraved legends & characters in durable paint
- .. Mounting syle: rack mount
- .. G.W.: 1.78KGs
- .. Dimensions: 365mm x 105mm (front panel)
- .. Supply Voltage: +5V DC +/-5%
- .. Communication interface: USB or PS2 (optional)
- .. Protection Level: IP65(front panel)
- .. Operating temperature:-40°C ~+70°C
- .. Storage temperature: -50°C ~ +80 °C

- .. CE , FCC、RoHS Compliant
- .. OS support:DOS/Windows95/98/NT/ME/2000/2003/XP/Vista/7, Linux, Mac,etc
- .. MTBF >50000H
- .. MTTR <30min

#### **SPECIFICATION OF TRACKBALL:**

- .. Material: stainless steel. (Phenolic resin is available on request)
- .. Engine: mechanical (optical trackball is available on request)
- .. Ball diameter: 36mm
- .. Actuation force: 50g
- .. Trackball lifespan: 6 million cycles

#### **APPLICATION**

- .. This Keyboard is mainly use for unattended internet terminals and information kiosks in public areas, self-service terminals in bank, ticket vending machines, gas stations, cash machines (ATMs), Internet public phones, industrial console, etc

### **Industrial Touch Panel**

The T06-15PM panel mount monitor are designed, developed and built to provide the most cost-effective touch solutions for system integrators and VARs. Aimed at the fast-changing ATM and self-service markets, they provide reliable, durable operation and becomes the worldwide leader in touch monitors. The space-saving T06-104PM features a choice of touch technologies and spill resistant sealing.



<b>Model</b>	T06-15PM
<b>Display</b>	15" diagonal
<b>Aspect Ratio</b>	4:3
<b>Useful Screen Area</b>	<b>Horizontal:</b> 15.0" (304 mm)
	<b>Vertical:</b> 9.0" (228 mm)
<b>Native (Optimal) Resolution</b>	1024 x 768 at 60 Hz
<b>Colors</b>	16.7 million
<b>Brightness(Typical)</b>	<b>LCD panel:</b> 250 nits
	<b>SCT Touch:</b> 240 nits
<b>Response Time (Typical)</b>	8 msec
<b>Viewing Angle (Typical)</b>	<b>Horizontal:</b> ±80° or 160° total
	<b>Vertical:</b> ±80° or 160° total
<b>Contrast Ratio (typical)</b>	600:1
<b>On-Screen Display (OSD)</b>	<b>Controls (back):</b> menu, up, down, select, power
	<b>Settings:</b> contrast, brightness, H/V position, RGB (color temp), clock, phase, recall
	<b>Languages:</b> Chinese,English, German, Spanish, Japanese, French
<b>Touch Panel</b>	
<b>Type</b>	5 Wires Resistive Touch Panel
<b>Multi-touch</b>	Null
<b>OS support</b>	Windows XP/Vista/7/8, Linux, iMAC OS
<b>Controller</b>	USB and RS232 touch controller
<b>Power</b>	
<b>Input Video Format</b>	Analog VGA, DVI or HDMI option
<b>Input Video Signal Connector</b>	Mini D-Sub 15-Pin VGA type
<b>Input Frequency</b>	<b>Horizontal:</b> 31.5-60.2 kHz
	<b>Vertical:</b> 56.3-75 Hz
	<b>Input voltage DC: +12VDC ±5%</b>
	<b>Input power connector specification (on Monitor)</b>
	<b>Type:</b> DC Barrel Jack
	<b>Barrel inner diameter:</b> 6.4mm (+/- 0.3mm)
	<b>Pin outer diameter:</b> 2.0mm (+0.0 -0.1mm)
	<b>Barrel depth:</b> 8.8mm (+/- 0.3mm)
	<b>Power connector (on Power brick)</b>
	<b>Type:</b> DC Barrel Plug
<b>Barrel outer diameter:</b> 5.5mm (+/- 0.1mm)	
<b>Pin inner diameter:</b> 2.1mm (+/-0.1mm)	
<b>Barrel length:</b> 9.5mm (+/- 0.5mm)	
<b>Power Consumption</b>	<30 W
<b>Enviromental</b>	

<b>Temperature</b>	<b>Operating:</b> -30°C to 70°C
<b>Humidity (non-condensing)</b>	<b>Operating:</b> 20%-90%
<b>Other</b>	
<b>Form Factor</b>	Open-frame
<b>Enclosure Color</b>	Metal/black
<b>MTBF</b>	50,000 hours demonstrated
<b>Mounting Options</b>	75 mm VESA mount
	Rear mount or with included standard mounting brackets
	Front mount with optional bracket
	Rack mount with optional bracket