


Specification	KS-6910HS
Processor	Intel D425 processor 1.8 GHz / 512 K Cache CPU or Intel D525 processor 1.8 GHz / 1 M Cache CPU (Dual Core)
System Memory	DDR3 800 MHz, SO-DIMM socket x 1, max 4 GB, default 1 GB
Storage Device	2.5" SATA HDD or CF card (Optional) or SSD (Optional)
Power Supply	12V DC power adaptor, 50W
Audio	2W Speaker x 2, MIC in / Line out
Camera	2.0 M Pixels, tilt-adjustable angle
HandSet	Intercom/handset switching
Hotkey	Volume, camera, emergency call, hand free call, home page
OS Support	POSReady, WinXP Pro, WePOS
Color	Ivory white or black
<b>Display</b>	
LCD Display	10" TFT LCD, 1024 x 768 resolution
Touch Function	Resistive, 5-Wire, USB Interface
Brightness Control	Yes, by software control
Tilt Adjustment	From 20° to 90°
<b>Connectivity</b>	
LAN Port	10 / 100 / 1000 Mb
Parallel Port	Yes, special converting cable (Optional)
Serial Port	3, RJ-45 x 1 (Optional cable RJ-45 to DB9), DB9 x 2, with 5V support on Com1 / Com2 / Com3
Standard USB Port	4
CF Card Slot	Yes, Type I, memory card only
CR Port	1, Control 2 CR
<b>Physical Dimension</b>	
Dimension (W x D x H in mm)	310 x 206 x 269
Weight (N. W. in kg)	3.12
<b>Environment</b>	
Operation Condition	0°C - 40°C, 20%RH - 90%RH
Storage Condition	(-20°C) - 70°C, 10%RH - 90%RH
<b>Options</b>	
Finger Print Scanner	Yes
Wireless Lan	WiFi 802.11 b/g/n
SSD	8 GB minimum
CF Card	Type I Card
COM 4	Yes, special converting cable, with 5V support
VGA Port	D-SUB 15 Pins, special converting cable
Wall Mounting Kit	WB-6812
<b>Certifications</b>	

Design and Manufacturing In Taiwan by Posiflex Technology Inc. 2011 KS-69HSQ2C1  
 \*\* The product information and specifications are subject to change without prior notice.

## KS-6910HS

Advanced Communication-Oriented Healthcare Infotainment Terminal



## KS-6910HS

Posiflex launches the fan-free KS-6910HS as an advanced communication-oriented healthcare infotainment terminal. The KS-6910HS impresses users by its communication functions and thoughtful design, accommodating handset, tilt-adjustable camera, Lan port/WiFi, finger print scanner and hotkeys. With the mini case, it delivers powerful performance to run video call smoothly, while embodying flexible deployment with wall mounting kit. Above all, the front hotkeys includes volume, camera ON/OFF, emergency call, hand free call and home page that assists the disable or elderly to use without obstacle. It is convenient for service staff or user to communicate/call help and look for information at the same time.

The KS-6910HS with soft outline caters for information and entertainment in nursing home, hospital, call center, healthcare-related and surveillance markets, etc.



Missed call LED indicator

Tilt-adjustable 2.0 M Pixels camera and can be hidden

Finger print scanner

Hotkeys and emergency button

### Key Features

- ▶ Providing IP radio, music, video on demand, etc. for fun
- ▶ Built-in handset and rotatable camera 2.0 M Pixels for video-call
- ▶ Handset or hand-free for video-call and VoIP communication
- ▶ Video call application as a part of the elderly care system
- ▶ Finger print scanner for access identification control (Optional)
- ▶ With monitoring software to provide emergency aid or rescue
- ▶ As a bed kiosk with control center system for health management
- ▶ Compatible with a variety of health examination instruments to record data for personal health management
- ▶ Small figure with delicate outlook for space-saving arrangement
- ▶ Powerful performance inside with Intel Dual Core D525 1.8 GHz CPU (Optional) and DDR3 memory
- ▶ Wireless connection (Optional) and desktop/wall-mounted solution for flexible deployment
- ▶ User-friendly instinctive hot keys including volume up/down, camera ON/OFF, emergency call, hand free call and home page for the disable, elderly, etc.
- ▶ Missed call LED indicator for a reminder
- ▶ Resistive touch 10.4" LCD up to 1024 x 768 high resolution
- ▶ Fan-free design to operate silently

Resistive touch screen :  
10.4" LCD



Push-open cover for power switch



Patent aluminum die casting design for efficient cooling



Wall mount option

