IEI Panel Solutions



Heavy Industrial Market



Light Industrial Market

Solution I Display System

Light Industrial Market PPC



1. AFOLUX Panel PC

Features:
- 5.6"~19" IP64 all-in-one panel PC
- Wireless connectivity
- Bluetooth communication
- HSDPA mobile wireless connectivity(optional)
- Touch Panel



2. AFOLUX Vertical Market Panel PC

- **3 series** - KIOSK application
- **4 series** - In-wall application
- **5 series** - Fan-less dual core PPC
- **6 series** -26"/42" Large size solution
- **ACT series** - RFID solution



3. Transaction System

- **Light POS Solution** (AFL-12B-LXPOS/AFL-15A-LXPOS)
- **Mini POS Solution** (EP-308A Mini POS)
- **Hinge Design POS** (EP-16x POS)
- **Modular Construction POS** (EP-26x POS)

Heavy Industrial Market PPC



1. Industrial Panel PC

- **PPC-27 series Compact Size PPC**
- **PPC-37 series Slim Type PPC**
- **PPC-51 series Upgrading High Performance PPC**
- **PPC-53 series Multiple Expansion Interface PPC**



2. Industrial Vertical Market Panel PC

- **Wireless Panel Mount PPC** (WIDS series)
- **UPS PPC** (UPC series)
- **Full IP67 PPC** (SAILOR series)

Solution II Display Monitor

Light Industrial Market Monitor



1. AFOLUX Monitor

- **AFOLUX Touch Monitor**
- **AFOLUX AR/AG Tempered Glass Protection Monitor**

Features:
- 7"~42" TFT LCD Monitor
- VGA/DVI/Component/Composite/S-Video multiple video inputs
- Picture-in-Picture (PIP) function
- Built-in speakers
- Ambient Light Sensor

Heavy Industrial Market Monitor



2. Industrial Display Monitor

- **Industrial Display Monitor** (DM series)
- **Stainless Steel Display Monitor** (ISDM series)
- **Sunlight Readable Monitor** (SRM Series)
- **Wide Temperature Display Monitor** (TDM series)
- **Multimedia Display Monitor** (MDM series)
- **Open Frame LCD Monitor** (LCD-KIT series)
- **Touch Screen**

Solution III Display Workstation



- **Industrial Workstation** (WS series)
- **Rack mount Workstation** (RPC/EC series)
- **Mini Workstation** (MPC series)

Solution IV Display Console



- **All-in-One Display** Console (ALOHA series)
- **LCD KVM Rack** Console (LKM series)



IEI Panel Solutions

IEI Panel Solutions
Affordable Luxury for You



Panel Solutions is an epochal all-in-one panel PC system, providing performance superior to commercial PC, tasteful and streamline outlook, and industrial-grade durability. Furthermore, the flexible installation alternatives make it easy to be used just about anywhere.

Panel Solutions is designed to provide cost-effective an versatile solutions to meet the vast demand emerging from semi-industrial computing markets. From clinical to factory environments, restaurants to schools, and entertainment to surveillance devices, IEI panel solutions is your ultimate choice to fulfill a wide spectrum of applications.

2009 Going Light Industrial & Vertical Markets

With IEI's extensive production and product design experience, research and development is focused on helping put significant investment into developing more consumer-oriented and application-specific product design for the healthcare, retailing, home automation, UPS battery markets.

The Products


AFOLUX PPCs


AFOLUX In-Wall PPCs


AFOLUX POS PPCs


Hinge Design POS PPCs


UPS Industrial PPCs


Industrial Monitors


Industrial Workstations


Industrial PPCs


All-in-One Display Consoles


Full IP67 Industrial PPCs



Light Industrial PPCs Features

» Streamless and light-weight design with plastic housing for easy installation
» Integrated robust resistive touch screen display and integrated 802.11 b/g/n wireless LAN adapter
» Built-in speakers and line-out extend voice functions for Kiosks, POS and advertising applicaitnos
» Built-in bluetooth technology rids systems of cables and allows wireless connection to peripheral devices like head phones, printers, barcode readers or game controllers
» VESA-mountable for flexibility in mounting and deployment
» Comprehensive set of USB and full legacy I/O ports for peripherals and accessories
» Enabling easier access to the internet through a HSDPA network (Optional)
» Support for Windows® CE/ Windows® XP Embedded/LINUX (Optional)

Light-industrial Grade Compliance

Leading the Wireless Revolution

Value-added Software Service



IEI Panel Solutions

Light Industrial Grade Compliance

The light-industrial grade units are equipped with industrial interfaces and consumer-oriented features for both demanding industrial and commercial applications.

Trustworthy Design

Front Panel Water Proof Design

IP 64 dustproof and waterproof front panel

The panel solutions front panel is IP 64 compliant. IP 64 compliance guarantees the front panel is dustproof and water-proof. The panel solutions front panel can withstand any industrial environment where dust and drizzle is encountered.



4/5-wire Resistive Touch Screen

It draws your customers in and keeps them involved and quickly control the system just by simple touch.

Benefits:

- Long lifetime (almost ten times of 4 Wire Resistive Touch Screen)
- Contaminant proof and liquid resistance
- High resolution and sensitivity
- Finger, gloved hand and stylus activation
- High accuracy and durability

Scratch Resistance

Resistive and Capacitive Touch Screen Comparison Table

	Resistive	Surface Capacitive
Sensing Method	Hand or Stylus	Hand
Transmittance degree	80%~90%	90%
Touch Accuracy	Good	Normal
Strength	Waterproof, dirtproof, low cost	Fireproof, dirtproof, not easily scratches, Long life
Weakness	Easily scratched	Higher cost, easily affected by EMI



Interactive platform attracts attention

It draws your customers in and keeps them involved. Use it for product or service information, directories, check-in services or event and exhibit details so your customers have the information they need right at their fingertips and through the bluetooth devices.

Multimedia Enjoyment

Dual Display (Mirror/Independent)

Increasing demand for dual-display!

Dual display systems are becoming increasingly popular. Multiple display systems enables increased product selling points by increasing the screen space available to each system.

Benefits:

- Saving cost to install
- another digital signage player
- Independent content playback will attract viewers' more attention
- Allowing the main system and second display to play the multiple video/ image formats



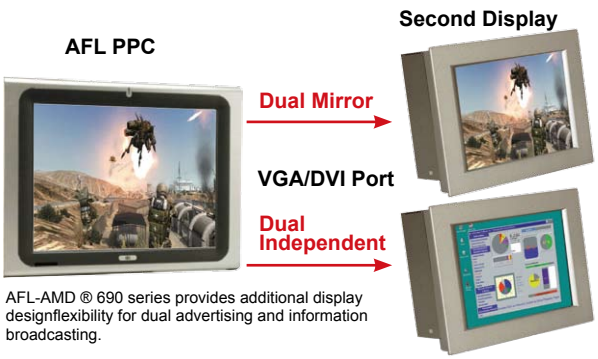
Interview KIOSK



Information Kiosk



Dual Display POS



AFL-AMD ® 690 series provides additional display designflexibility for dual advertising and information broadcasting.

2 Integrated Two Stereo 1.5W/3W Speakers Inside

The system has a pair of internal speakers in either side of the AFOLUX PPC creating an enjoyable listening environment without installation external speakers.



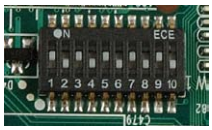
The sounds nearly equals to NB

Extended Connectivity

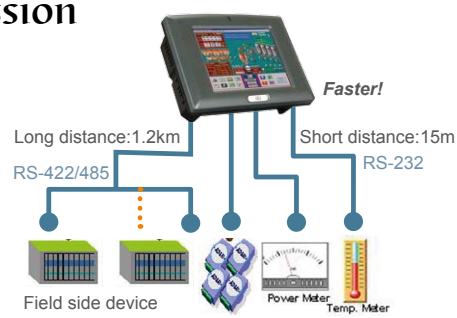
Selectable RS-232/422/485 for Fast Data Transmission

We provide 2 independent RS-232 and RS-232/422/485 serial ports for connecting data acquisition equipment and many other serial devices to AFOLUX PPC.

	RS-232	RS-422	RS-485
Mode of Operation	Single ended	Differential	Differential
Maximum Cable	50 FT.	4000 FT.	4000 FT.
Max. Data Rate	20kb/s	10Mb/s-100Kb/s	10Mb/s-100Kb/s



Selectable RS-232/422/485 by easy setting



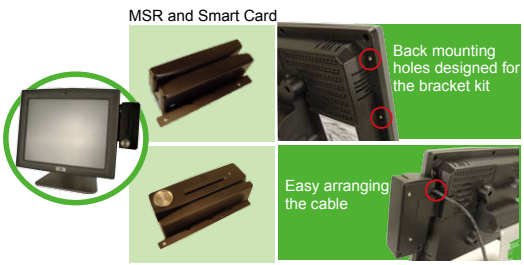
High Speed USB 2.0 Connections

Supports USB 2.0 ports to provide data transfer rates up to 480Mb/ sec, which is ideal for high-speed demanding I/O peripherals.



Optional Magnetic Stripe Reader/ Card Reader with Mounting Bracket

The panel solutions is designed around ready for the MSR/ card reader devices.



Flexible Storage

Optical Drive for software installation and data read/write



Optical Drive

CompatcFlash® Type II Socket

Industrial High Speed Compact Flash



External SATAExternal SATA interface brings the same performance and features to external storage needs instead of relying on USB or 1394 interfaces.

- Up to 6 times faster than existing external storage solutions: USB 2.0, & 1394
- Up to 2 meter shielded cables and connectors



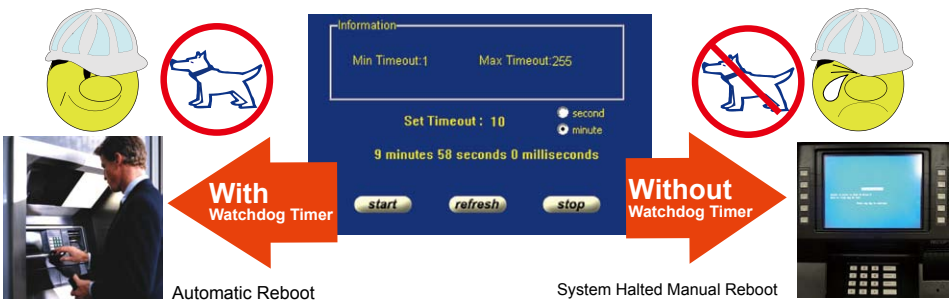
CD/DVD ROM



COMBO

Watch Dog Timer

The AFOLUX panel PC includes a watchdog timer. The watchdog timer allows the system to automatically recover from a system crash. When the CPU stops working correctly, the watchdog timer waits for a preset period of time, and then performs a hardware reset (cold boot) or a Non-Maskable Interrupt (NMI) to bring the system back to a known state.



Automatic Reboot

System Halted Manual Reboot

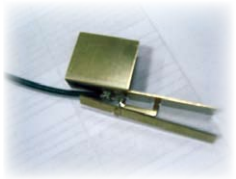
Benefits

- Making your service systems more self-reliant
- Decreasing maintenance cost

Leading the Wireless Revolution

High Speed WiFi 802.11 =b/g/n WLAN Networking

AFOLUX PPC series is compatible with 802.11a, 802.11b, 802.11g, and 802.11n wireless standards. Operating at 5 GHz or 2.4 GHz frequency at data rates of up to 540 Mbps, you can now connect the PPC to existing high-speed networks that use multiple access points within large or small environments.



Hidden Antenna Inside

Integrated PIFA antenna on the AFOLUX ensures an uninterrupted wireless connection. PIFA (Planar Inverted F Antenna) type antenna can receive high-quality, uniform signals in any location from all directions without any signal degradation or impedance and are the most efficient antennas on the market today.

	802.11a	802.11b	802.11g	802.11n
Data Rate (Mbps)	54	11	54	540
Range (Radius Indoor)	35 Meters	38 Meters	38 Meters	250 Meters
Range (Radius Outdoor)	120 Meters	140 Meters	140 Meters	250 Meters
Radio Frequency	5.15 GHz to 5.85 GHz	2.4 GHz to 2.5 GHz	2.4 GHz to 2.5 GHz	2.4 GHz or 5.0 GHz

High-speed 802.11n Network!

Some of the current and emerging applications that are driving the need for 802.11n are Voice over IP (VoIP), streaming video and music, gaming, and network attached storage.

802.11a



Access to email, instant image and the Internet

802.11b/g



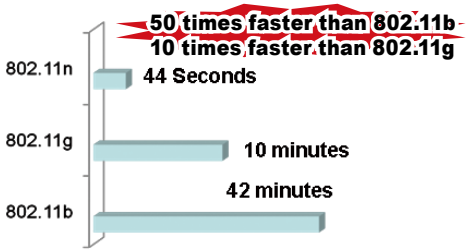
Streaming music
Streaming video

802.11n



VoIP /Gaming /NAS

Compares the time it would take to transfer a 30-minute video file. At the best data transfer rate, it would take 42 minutes to copy the file using 802.11b, and less than a minute with a 802.11n.



HSDPA Mobile Solution (Optional)

An optional IEI HSDPA module on the AFOLUX all-in-one panel PC enables easier access to the Internet through a WCDMA/GSM network, allowing web browsing, corporate and Internet email, vehicle positioning, remote LAN access, document sharing and collaborative working.

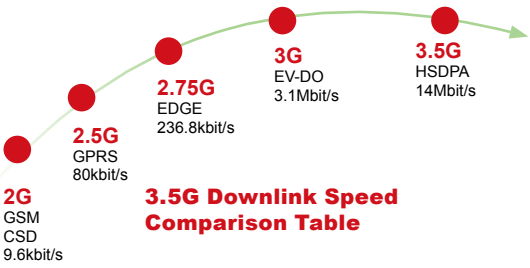


Credit Card Service in the Vhicle

GSM networks allow for rapid connectivity to the Internet, sending data in short bursts on the move.



High connections to HSDPA-enabled cellular networks all over the world.



Bluetooth Wireless Technology

Bluetooth®

A preinstalled Bluetooth module communicates with a wide range of electronic products from PDAs, cellular phones and printers, to barcode readers.



Solution I Display System

AFOLUX Panel PC



AFOLUX is an epochal all-in-one panel PC system, providing performance superior to commercial PC, tasteful and streamline outlook, and industrial-grade durability. Furthermore, the flexible installation alternatives make AFAOLUX easy to be used just about anywhere.

Features:

- Integrated robust resistive touch screen display and integrated 802.11 wireless LAN adapter
- Built-in speakers and line-out extend voice functions for Kiosks, POS and advertising applications
- Built-in bluetooth technology rids systems of cables and allows wireless connection to peripheral devices like head phones, printers, barcode readers or game controllers
- VESA-mountable for flexibility in mounting and deployment
- Comprehensive set of USB and full legacy I/O ports for peripherals and accessories
- Enabling easier access to the internet through a HSDPA network (Optional)
- Support for Windows® CE, Windows® XP Embedded and Linux (Optional)

Platform \ LCD		Small Size		Medium Size					General Size				
		5.7"	Wide 7"	8"	8.4"	10.4"	Wide 10.2"	12.1"	15"	Wide 15"	17"	19"	Wide 19"
		640x 480	800x 480	800 x 600		800x 600	1024 x 600	1024 x 768	1024 x 768	1366 x 768	1280 x 1024	1280 x 1024	1440 x 900
Fanless Embedded Computing	AMD LX800	AFL-057A-LX	AFL-07A-LX		AFL-08AH-LX	AFL-10A-LX		AFL-12A-LX					
	VIA CX700M		AFL-07A-CX2		AFL-08AH-CX2	AFL-10A-CX2		AFL-12B-CX2					
	Intel® 945GSE(ATOM)		AFL-07A-ATOM	AFL-08B-ATOM	AFL-08AH-ATOM	AFL-10A-ATOM	AFL-W10A-ATOM	AFL-12A-ATOM	AFL-15A-ATOM	AFL-W15A-ATOM	AFL-17D-ATOM		AFL-W19A-ATOM
Single Core Computing	Intel® 910GMLE/ 915GME					Fanless AFL-10A-9103		Fanless AFL-12B-9103	Fanless AFL-15A-915		Fanless AFL-17A-915	Fanless AFL-19A-915	
	Intel® 915GME								AFI-15B-915		AFL-17B-915	AFL-19B-915	
Dual Core Computing	Intel® GME965								AFL-15C-965		AFL-17C-9652	AFL-19C-9652	
	AMD 690E								AFL-15B-AM2		AFL-17B-AM2	AFL-19B-AM2	
	Intel® GM45									AFL-W15A-GM45	AFL-17D-GM45		AFL-W19B-GM45

AFOLUX Vertical Market Panel PC

AFOLUX all-in-one PPC series based on its integrated multi-functions design grows to include new vertical market applications, permitting extremely flexible integration into a wide variety of applications, such as: high performance KIOSK solution, entry level all-in-one POS Panel PC RFID solution and so on.

Product Line	Features	Platform	8"	8.4"	Wide 10.2"	12.1"	15"	17"
			800 x 600	800 x 600	1024 x 600	1024 x 768	1024 x 768	1280 x 1024
3-series KIOSK Panel PC 	• 15" and 17" TFT LCD with resistive touch screen • Sophisticated high reflection surface with black or white color • Multiple functions and connectors built in the one unit system fits all self service solutions and not only decreases maintenance time but also saves the space considerably • Versatile mounting solutions and back IO design allows installed in minutes **Back IO Design**	Intel® 945G					AFL-315A	AFL-317A
4-series In-wall Panel PC Fanless 	• 8"~15" fanless system with resistive touch screen • Changeable face plate and face plate skin sticker available to match diverse decoration styles • In-wall mounting allows easy installation in minutes **Removable Face Plate** **Changeable Sticker**	Intel® 945GSE (ATOM)	AFL-408B-ATOM	AFL-408A-ATOM	AFL-W410A-ATOM	AFL-412A-ATOM	AFL-415A-ATOM AFL-415AE-ATOM	
5-series Fanless Dual Core Panel PC Fanless 	• 17" fanless high performance system integrated with Intel® GM45 chipset and 45nm mobile Core •Optical drive design **Fanless Dual Core**	Intel® GM45						AFL-517A-GM45

Product Line	Features	Platform	8"	8.4"	12.1"	26"	42"	
			800 x 600	800 x 600	1024 x 768	1920 x 1200	1366 x 768	1920 x 1080
6-series Large Screen Panel PC 	• 26" 1920 x 1200 FULL HD large screen with anti-reflection tempered glass protection/SAW touch panel • 42" 1366 x 768 HD large screen with anti-reflection tempered glass protection/SAW touch panel • WiFi 802.11b/g/n connection • Built-in Bluetooth technology rids systems of cables and allows wireless connection to peripheral devices **SAW Touch** **FULL HD**	Intel® GME965				AFL-26A-965	AFL-642A-965	AFL-642AE-965
						AFL-26AE-965		
		AMD 690E				AFL-26A-AM2	AFL-642A-AM2	AFL-642AE-AM2
						AFL-26AE-AM2		
RFID Panel PC Fanless 	• 8.4" and 12.1" intelligent access control terminal with resistive touch panel • Integrated RFID reader in front of the panel for MIFARE 13.56 MHz or EM 125 KHz RFID tag • Built-in 300K pixel camera and digital microphone • WiFi 802.11 b/g connection **EM/MIFARE Compliant**	Intel® 910GMLE		ACT-08A-9103				
		Intel® 945GSE (ATOM)	ACT-08B-ATOM	ACT-08A-ATOM	ACT-412A-ATOM			

Note: Product model name "**E**" stands for economical model

Industrial Panel PC



IEI's rugged industrial panel PCs (PPC) all have reliable IP 65 aluminum front panels are suitable for the demands of harsh industrial environments. Powerful Intel® Core™ 2 Duo, Pentium® 4 and Pentium® M processor and AMD low power processor are integrated onto a wide range of feature-rich IEI embedded motherboards that drive the IEI industrial PPCs. Multi I/O and expansion capabilities enables you to interface your system with many external devices.

Features:

- 6.5"~19" all-in-one panel PC
- Robust and excellent heat dissipation aluminumhousing
- Multiple expansion slots: PCI/PCIe mini/mini PCI/PCMCIA/PCIe/Express Card
- Stand/Rack/Wall/Panel/ARM/Din mounting support
- IP65 compliant waterproof front panel

Product Line		27-series	37-series			51-series		53-series	
Mechanism Features		Compact Size	Slim Type			Upgrading High Performance		Multiple Expansion Interfaces	
Platform		AMD LX800	Intel® 852GM	Intel® 945GME	Intel® 945GSE (ATOM)	Intel® 852GME	Intel® 945G	Intel® 855GME	Intel® 910GMLE
Expansion Slot		1 x Mini PCI (Wireless LAN Module)	N/A	1 x PCIe mini (Wireless LAN Module)	1 x PCIe mini (Wireless LAN Module)	1 x PCI	1 x PCI/1 x PCIe x4 (PCIe x1 signal) 1 x PCIe mini (Wireless LAN Module)	1 x PCI 1 x PCMCIA 1 x mini PCI (Wireless LAN Module)	1 x Express Card 1 x PCI 1 x PCIe mni (Wireless LAN Module)
Wireless		802.11 b/g (10.4"/12.1" Optional)	N/A	802.11 b/g Optional	802.11 b/g Optional	N/A	N/A	802.11 b/g Optional	802.11 b/g Optional
Models									
6.5"	640 x 480	PPC-2706GS							
8.4"	800 x 600	PPC-2708GHS Fanless	PPC-3708GS/8522	PPC-3708GHS/9452	PPC-3708A/ATOM Fanless				
10.4"	800 x 600	PPC-2710GHS Fanless	PPC-3710GS/8522	PPC-3710GHS/9452	PPC-3710A/ATOM Fanless				
12.1"	1024 x 768	PPC-2712GS Fanless	PPC-3712GXS/8522	PPC-3712GXS/9452	PPC-3712A/ATOM Fanless PPC-3712A/ATOM/890A Fanless PPC-3712AD/ATOM/709TX				
15"	1024 x 768				AC/DC Power Supply	PPC-5150GS	PPC-5150A	PPC-5350GS/A300	PPC-5350GS/A311
17"	1280 x 1024					PPC-5170GS	PPC-5170A		
19"	1280 x 1024					PPC-5190GS	PPC-5190A		

Industrial Vertical Market Panel PC

Industrial PPC series with its rugged system design grows to include new vertical market applications, permitting extremely flexible integration into a wide variety of applications, such as: WiFi advanced PPC, Rugged IP67 PPC and UPS PPC to adapt more harsh environment scenarios.

Product Line	Features	Platform	Expansion Slot	Wireless	12.1" 1024 x 768	15" 1024 x 768	17" 1280x 1024
IP67 Industrial PPC Fanless 	• IP67 (NEMA 6) Fully-Enclosed Black Anodized Aluminum Enclosure • Fanless system • 1000 nits super high brightness TFT LCD Available • Built-in internal WiFi antenna supports 802.11 b/g/n • Ambient light sensor detects ambient light for automated screen adjustments to optimize viewing. (Advanced Deep Dimming to Black for sunlight readable model) Sunlight readable FULL IP67	Intel® 945GSE (ATOM)	1 x PCIe mini (Wireless LAN Module)	802.11 b/g/n	SAILOR-12A SAILOR-12AH		
UPS Industrial PPC 	• 12.1" all-in-one panel PC with smart battery backup • Smart battery management • 1000 nits super high brightness TFT LCD Available • Built-in internal WiFi antenna supports 802.11 b/g/n • Ambient light sensor detects ambient light for automated screen adjustments to optimize viewing. (Advanced Deep Dimming to Black for sunlight readable model) Sunlight readable Smart Battery Backup	Intel® 910GMLE	1 x PCI/PCIex1 1 x PCIe mini (Wireless LAN Module)	802.11 b/g/n	UPC-12A/910 UPC-12AH/910		
		Intel® 915GME			UPC-12A/915 UPC-12AH/915		
		Intel® GM45	1 x PCI/PCIex4 (PCIex1 signal) 1 x PCIe mini (Wireless LAN Module)		UPC-12A/GM45		
Wireless Panel Mount PPC 	• Built-in invisible WiFi module supports 802.11 a/b/g/n • Additional PCI expansion slot capacity • Easily accessible external AT/ATX mode selection switch • External CMOS reset button for fast system recovery 802.11 a/b/g/n b/g/n ready invisible antenna	Intel® 945G	1 x PCI/PCIex4 (PCIex1 signal) 1 x PCIe mini (Wireless LAN Module)	802.11 a/b/g/n		WIDS-515A	WIDS-517A

Note: Sunlight Readable Version

Transaction System

Designed for easy and simplified integration in to point-of-sales (POS) application, IEI introduces the multi-functions all-in-one touch POS products.

The AFOLUX POS is equipped with a AMD Geode™ LX 800 allowing fanless operation with low power consumption, while still delivering multi-media performance for interactive setups. The Enrich POS is equipped with a Intel® platform providing the high performance and ensuring optimal memory, graphics, and peripherals support. The Enrich Mini POS is equipped with a Intel® ATOM N270 CPU offering the low power and high performance. The 8" mini size built-in 2" thermal printer is an compact POS suitable for small-to-medium shops as the most economic solution.

IEI's POS product integrated wireless LAN module, touch screen, and multi peripheral device connections make it the ideal solution for retail and hospitality and restaurant applications.

Performance Level	Features	Platform	8"	12"		15"	17"
			800 x 600	800 x 600	1024 x 768	1024 x 768	1280 x 1024
Light POS- AFOLUX POS series 	• Fanless design • Versatile mounting solution • Selectable AT or ATX power mode • Built-in 1.5W speaker • Built-in 802.11 b/g wireless • IP-64 Compliant Front Panel	AMD LX800		AFL-12BS-LXPOS	AFL-12BX-LXPOS	AFL-15A-LXPOS AFL-15AE-LXPOS	
Mini POS- EP-308A Mini POS series 	• 8" Mini POS with Intel® Atom™ processor • Built-in 2" easy-loading thermal printer • Resistive touch screen panel • Built-in 802.11 b/g wireless • IP-64 Compliant Front Panel	Intel® 945GSE	EP-308A-ATOM				
Hinge design POS- EP-16X POS series 	• Second display supported • Full I/O interface • Dust-proof CPU protection • Heat-dissipated Aluminum Chassis • Built-in 802.11 b/g wireless • IP-64 Compliant Front Panel	Intel® 910GMLE			EP-162-910	EP-165-910 EP-165E-910	
		Intel® 945GME			EP-162-945	EP-165-945 EP-165E-945	
Modular Construction POS- EP-26X POS series 	• Second display supported • 20-90° adjustable front panel • Effective heat dissipation system • I/O interface for easy peripherals connection • 2.5" SATA HDD or CF card as storage device • Built-in 802.11 b/g wireless • IP-64 Compliant Front Panel	Intel® 910GMLE				EP-265-910 EP-265E-910	EP-267-910
		Intel® GM45				EP-265-GM45 EP-265E-GM45	EP-267-GM45

Solution II Display Monitor

Industrial Display Monitor Market



Waterproof and durable displays are essential in today's commercial and industrial applications. IEI's versatile line of IP 65 compliant shock and vibration resistant industrial display solutions are designed specifically to endure the rigorous demands of modern commerce and industrial environments. These displays are easily integrated into diverse applications including automation, ATM machines and human machine interfaces (HMI).

Features:

- Front panel meets IP65 standard for tough working environment
- Optional RS-232/USB interface for touch screen
- Robust chassis and retention kit structure for shocking and vibration requirement
- Analog VGA and DVI-D interface supports most of general system boards
- Optional M models support 9~36V DC power input for mobile application

Product Line		DM-series	ISDM-series	TDM-series	SRM-series	MDM-series	LCD-kits series	Touch Screen series
		Economic Industrial Display Monitor Solution	Stainless front panel with corrosion resistance	-30°C~70°C wide operating Temperature for extreme climate conditions	Sunlight Readable 800 nits /1000 nits	5-in-1 universal monitor with multiple video input channels	Open frame mechanism easy to fit diverse end application enclosure	Resistive LCD Touch Screen Kit
LCD Size		Model						
6.5"	640 x 480	DM-65GS					LCD-KIT65GH	T-R065G
8.4"	800 x 600	DM-84GhS	ISDM-084GH				LCD-KIT084GH	T-R084G
10.4"	800 x 600	DM-104GhS	ISDM-104GH				LCD-KIT104GH	T-R104G
12.1"	800 x 600	DM-121GS	ISDM-121G		SRM-121GS/ SRM-KIT121G		LCD-KIT121G	T-R121G
	1024 x 768	DM-121GXS	ISDM-121GX	TDM-121GMS	SRM-121XA SRM-KIT121XA		LCD-KIT121GX	
15"	1024 x 768	DM-150GS	ISDM-150G	TDM-150GMS	SRM-150GS/ SRM-KIT150G	MDM-150S	LCD-KIT150G	T-R150G
17"	1280 x 1024	DM-170GS	ISDM-170G			MDM-170S	LCD-KIT170G	T-R170G
19"	1280 x 1024	DM-190GS	ISDM-190G			MDM-190S	LCD-KIT190G	T-R190G

Note: Sunlight Readable Version