

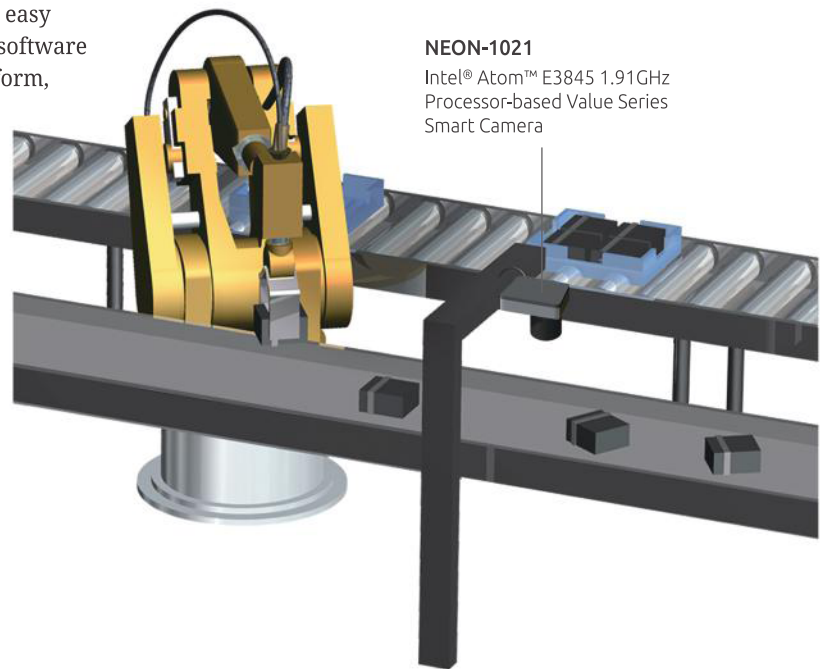
Machine Vision Solutions

Smart Cameras
Embedded Vision Systems
Frame Grabbers



Vision Guidance Robotics

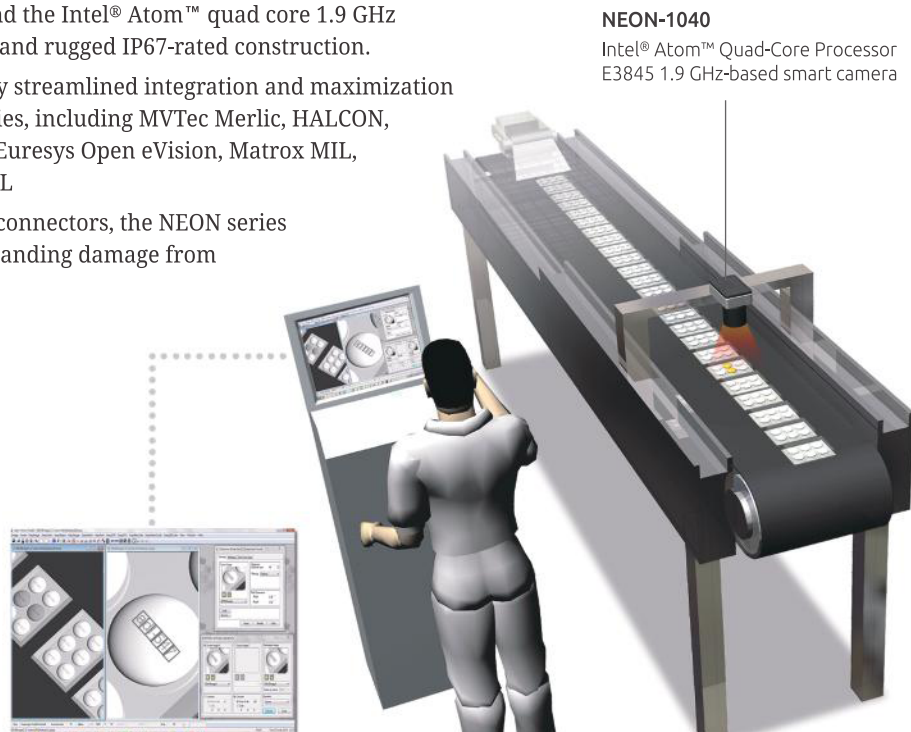
- With powerful quad core computing and FPGA image pre-processing, the NEON series can process multiple complex inspection tasks simultaneously
- The quad core CPU increases computing power and FPGA coprocessors and GPU deliver advanced image processing, both beyond the capabilities of conventional smart cameras.
- Rich software support and API compatibility enable easy migration from original x86 platforms, eliminating software and development language burdens across the platform, reducing time to market.



NEON-1021
Intel® Atom™ E3845 1.91GHz
Processor-based Value Series
Smart Camera

High Speed Pharmaceutical Inspection

- 4MP 60fps global shutter sensor and the Intel® Atom™ quad core 1.9 GHz processor, with minimal footprint and rugged IP67-rated construction.
- Easy to deploy and development by streamlined integration and maximization of all leading machine vision utilities, including MVTec Merlic, HALCON, Stemmer CVB, Congex Vision Pro, Euresys Open eVision, Matrox MIL, Teledyne Dalsa Sherlock and GenTL
- With IP67-rated housing and M12 connectors, the NEON series resists harsh environments, withstanding damage from moisture and contaminants.



NEON-1040
Intel® Atom™ Quad-Core Processor
E3845 1.9 GHz-based smart camera



Automation



Sensors



Industrial
Computers



Data
Acquisition



Test & Measurement
Equipment



North
America



Central and South
America

Smartphone Manufacturing Facility and Electronic Component Foundry

- Multi-slot IMB-M43 motherboard with five PCIe-GIE74 frame grabbers can accommodate connection of up to 20 cameras to a single host computer, saved the equipment and licensing fees cost for multi-camera required application
- Operating temperatures from 0°C to +70°C supports integration with fanless computer providing multi-card non-drop frame capture under extreme environmental conditions
- Comprehensive PoE Protection Secures Assets



Food and Beverage Inspection

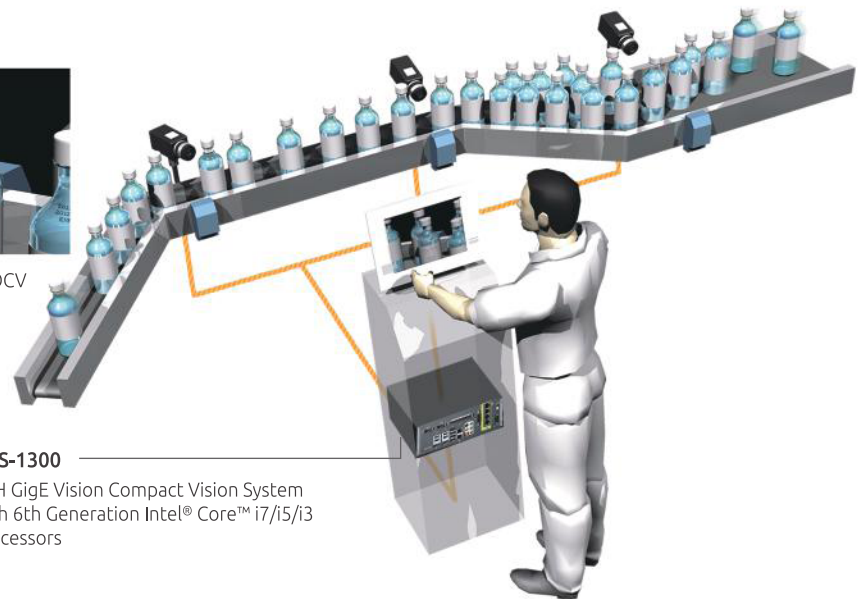
- On-the-Fly trigger suitable for sync cameras and strobes
- Encoder easily integrates with conveyor belt
- One side I/O and compact size for conserved space
- Compact size with wide-range temperature support
- Short protection DO avoids device damage



Defect Inspection

Barcode Inspection

OCR / OCV



New Generation x86 Quad-Core Smart Camera

Overview

ADLINK's new generation x86 NEON-1040/1020 features 4MP 60fps global shutter sensor and the Intel® Atom™ quad core 1.9 GHz processor, featuring minimal footprint and rugged IP67-rated construction. The quad core CPU increases computing power and FPGA coprocessors and GPU deliver advanced image processing, both beyond the capabilities of conventional smart cameras. Rich software support and API compatibility enable easy migration from original x86 platforms, eliminating software and development language burdens across the platform, reducing time to market.



Breaking the boundaries of smart camera and embedded vision systems

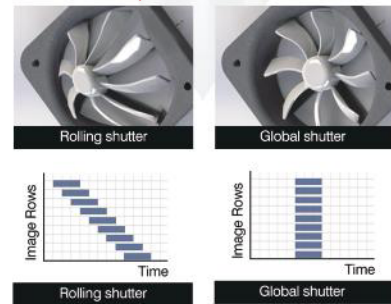
High performance increases speed and capture complexity

High end quad core processor

Intel® Atom™ processor E3845 at 1.91GHz improves dramatically on the performance of existing smart cameras. The high end processor provides up to 6 times the computing power of conventional smart cameras.

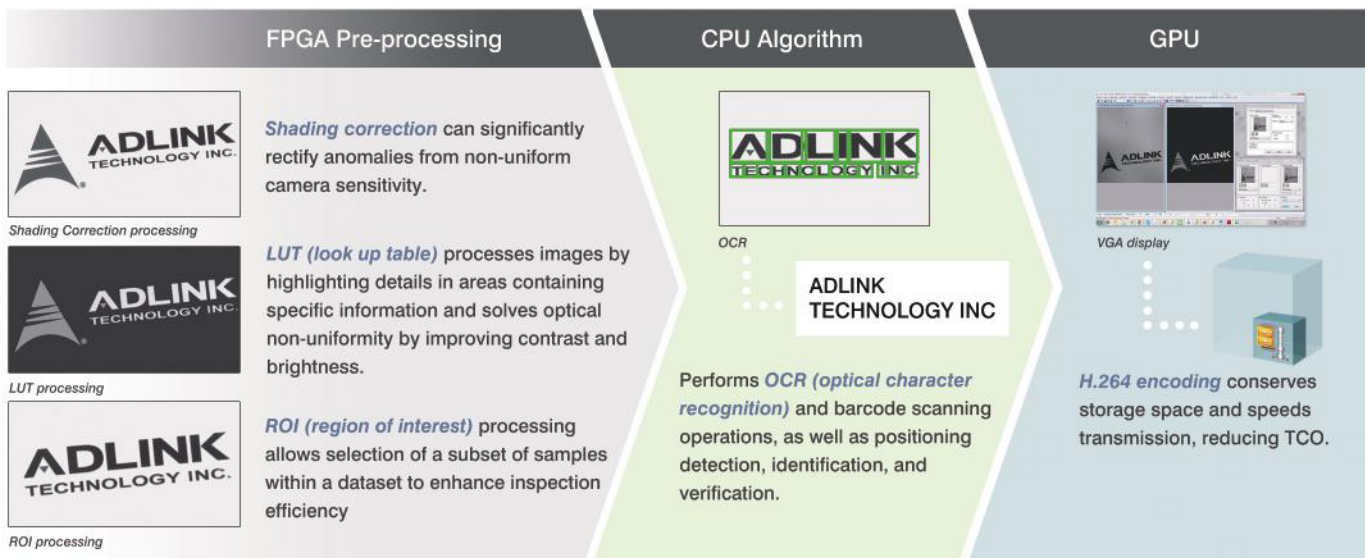
Improved detection sensitivity

The 4 MP 60 fps 1-inch global shutter sensor improves on rolling shutter sensors with improved raw image clarity, for high speed inspection precision.



Coordination among CPU, GPU and FPGA co-processor

The NEON-1040/1020's FPGA accelerates image pre-processing and reduces CPU loading, making it ideal for complex acquisitions like those in LUT (look up table), ROI (region of interest), and shading correction. Thanks for FPGA, the CPU resource can focus on algorithm and make inspection tasking more efficiency.



Open architecture and easy development dramatically reduce time to market

In a real application environment, different development languages and software tools are required in machine vision, motion controller, smart camera and line scan camera stations. A platform allowing development in a single language, with easy deployment from existing platforms, conserving manpower costs and reducing time to market.

Programming in the x86 architecture

NEON-1040/1020 is based on x86 architecture, with all development environments familiar to users, for motion/HMI/IO solutions, seamless migration from the original x86 platform.



Rich third party software support

The NEON-1040/1020 provides flexible software support for STEMMER Common Vision Blox, MVTec HALCON, COGNEX VisionPro, Teledyne Dalsa Sherlock, Adaptive Vision Studio, Euresys Open eVision and more. As well, GeniCam and GenTL compatibility simplify communication with devices and allow third party software to control cameras and acquire image data.

64-bit computing

As image analyses software have to deal with great bulk of data, most mainstream software products in this segment support 64-bit instructions. Therefore, it is better for implementers to choose a vision system that supports 64-bit computing environment.

Maximum integration reduces TCO

Built-in PWM lighting control

The NEON-1040/1020's built-in PWM lighting control module eliminates the need for additional lighting controller equipment, reducing TCO.

Compact footprint

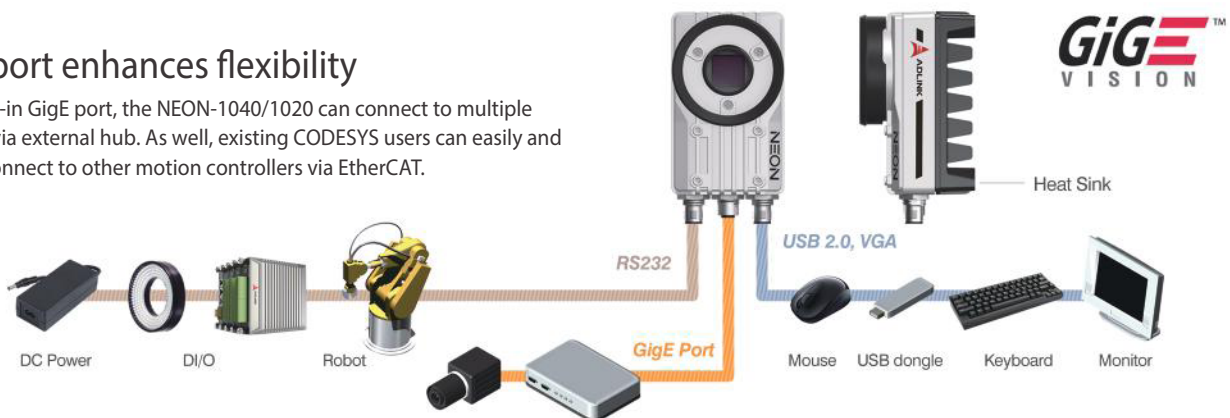
Small footprint enables easy integration into existing lines, saving space and simplifying configuration

GigE port enhances flexibility

With built-in GigE port, the NEON-1040/1020 can connect to multiple cameras via external hub. As well, existing CODESYS users can easily and quickly connect to other motion controllers via EtherCAT.

Versatile I/O for external device connection

NEON-1040/1020 provides 4x digital inputs, 4x digital outputs, USB 2.0 port, and RS-232 ports, supporting connection to a monitor, USB mouse and keyboard, enabling program and application development directly in smart camera.



ADLINK Embedded Vision Systems



EOS-1200



EOS-4000

- Compact Design
- High Computing Power
- Multi-channel Connectivity
- Ready to Deploy

Introduction

Embedded vision systems, also referred to as compact vision systems, offer an alternative to Smart cameras and computer-based systems. The ADLINK EOS series is a complete embedded system that offers image acquisition, processing, archiving, and display capabilities. It is equipped with a multi-core CPU, ideal for applications requiring high computing power and multi-camera imaging, such as 3D vision and robotics guidance.

Featuring rich I/O connectivity with factory-floor networks, including RS-232/422/485, USB, and isolated digital I/O, as well as onboard storage, ADLINK's embedded vision system is ready to deploy.

A system monitoring feature, feeding back temperature and voltage data, combines with a watchdog timer to maximize robustness and reliability of the ADLINK EOS series in mission critical applications.

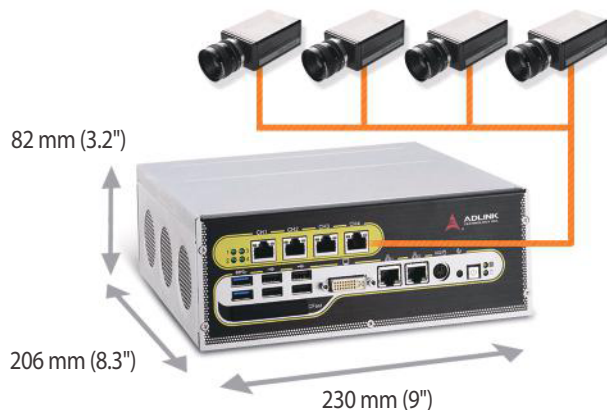
Highlights

Compact and Rugged Design

EOS series is a compact-size 230 (W) x 206 (D) x 82 (H) mm (9 x 8.3 x 3.2 in.) embedded vision system. Designed for mission critical applications, the EOS series underwent harsh vibration and shock testing during its design to ensure durability. While in operation, the EOS series can tolerate vibrations of up to 5 G.

Multi-Camera Support

Simultaneous vision inspection is commonly required on a production line as a cost-effective solution. The ADLINK EOS series provides multi-camera support through up to 4 channels, making it ideal for use in industrial automation, improving overall product quality and increasing efficiency.



Precision Time Protocol (IEEE1588)

Precise time information is especially important for industrial automation. With the Precision Time Protocol (PTP) described in IEEE1588, it is possible to synchronize several cameras with an accuracy of less than 1 μ s via Ethernet networks. IEEE1588 PTP technology allows a single Ethernet cable to deliver both synchronization and image data.



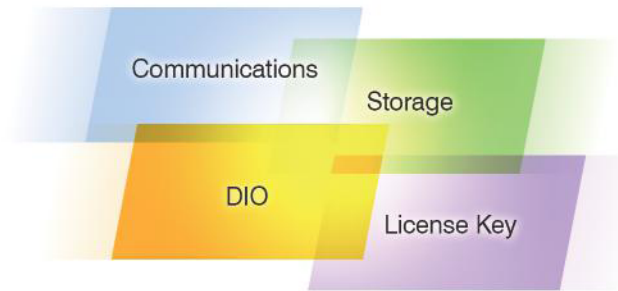
PoE Support

PoE (Power over Ethernet) technology provides power through a single Ethernet cable up to 100 m. This PoE solution simplifies system installation and lowers maintenance costs. The ADLINK EOS series also provides auto-detection to ensure compatibility with both PoE and conventional non-PoE devices. The camera power is automatically on when the PoE connection is established. With the smart PoE function in EOS-1200, users can program power status (PoE on, or power off) easily, delivering significant energy efficiency, especially when cameras are idle.



Ready to Deploy

A complete vision system includes software, digital I/O, storage, communication, and peripheral devices. The EOS-1200 features rich I/O capability, including four serial ports, two USB 3.0 ports, 32 PNP/NPN isolation digital I/Os, dual storage (two SATA interface, and one CFAST slot), an internal USB port, and 1 kbit programmable EEPROM, which make EOS-1200 ideal to integrate, deploy, and manage copy protection or authentication of software licenses for system development, and further accelerate time to market.



Easy Maintenance

The ADLINK EOS series enables significant ease of system installation. The upper cover is easily opened by removal of a single screw. Hot-swappable filter design also reduces MTTR (Mean-Time-to-Repair) and increases system reliability.



Dual Data Storage

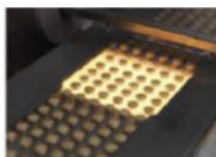
Most vision applications require two forms of data storage: one during operation and the other to archive gathered data or house a backup operating system. This system architecture of independent dual storage devices strongly enhances reliability and flexibility of the ADLINK EOS series.



Applications



Food/Beverage Packing Inspection



Pharma/Medical Device Inspection





Logistics



Vision Guided Robotics

Smart Camera Selection Guide

| Model Name | | NEON-1020 | NEON-1040 | |
|-----------------------------|-----------------------|---|---|--|
| Smart Camera | |  |  | |
| Processing & Memory | Processor | arm™ E3845 Processor, Quad Core @ 1.91 GHz | | |
| | Display | VGA output, max. 2048 x 1152 at 60 Hz | | |
| | RAM | 4 GB DDR3L | | |
| | Storage | 16 to 32 GB solid state drive | | |
| | Advanced Processing | ROI, LUT, Shading Correction | | |
| Sensor | Image Sensor | CMOSIS CMV2000 | CMOSIS CMV4000 | |
| | Resolution | 2048 x 1088 | 2048 x 2048 | |
| | Sensor Size | 2/3" | 1" | |
| | Format | Monochrome | | |
| | Pixel Size (µm) | 5.5 | | |
| | Frame Rate (fps) | 120 | 60 | |
| | Shutter | Global | | |
| | Trigger Mode | External trigger, software trigger, free run | | |
| I/O Interface | Trigger Input | 1x Opto-isolated trigger input | | |
| | Digital Output | 4x sink type output, max sink 100mA sink voltage max 30VDC | | |
| | Digital Input | 4x TTL level input | | |
| | PWM Lighting Control | Drive Method | Constant current 500mA | |
| | | Applicable Light Units | 24 VDC illuminators | |
| | | Dimming Resolution | 1000:1 | |
| | Ethernet | 1 x GbE | | |
| | Serial Communication | 1 x RS-232 (TX and RX only) | | |
| USB | 1 x USB 2.0 | | | |
| Mechanical | Dimensions | 68.5mm W x 110mm D x 52.7 mm H / 2.70" W x 4.33" D x 2.08" H (68.5mm x 110mm x 42.7mm reduced size option) | | |
| | Lens mount | C mount | | |
| | Connectors | 1 x M12 8-pin (Female), 1xM12 17-pin (Male), 1x M12 12-pin (Male) | | |
| Software Support | Operation System | Windows 7, Windows Embedded Standard 7 | | |
| Environmental & Electricals | Power Consumption | 24 VDC +/-10%, 13W (Typical) | | |
| | Operating Temperature | Standard: 0°C to 50°C (32°F to 122°F) Extended temperature option: 0° to 60 °C (32° F to 140° F) (w/ industrial SSD) | 0° to 50 °C (32° F to 122° F) | |
| | Vibration | Operating, 5 Grms, 5-500 Hz, 3 axes | | |
| Certification | IP67, CE, FCC Class A | | | |



Automation



Sensors



Industrial Computers



Data Acquisition



Test & Measurement Equipment






North America






Central and South America

Embedded Vision Systems Selection Guide

| Model Name | EOS-4000 | EOS-1200 |
|---|---|--|
|  Embedded Vision Systems |  |  |
| | | |
| CPU | Intel® Core™ i7-3610QE, i5-3610ME | Intel® Core™ i5-2510 3.1 GHz / Intel® Core™ i7-2710 3.0 GHz / Intel® Core™ i7-3610 3.3 GHz |
| Chipset | Intel® QM67 Express | Intel® QM67 Express chipsets |
| System Memory | DDR3 SODIM x2, up to 16 GB | Up to 8 GB DDR3 |
| Video | VGA+DVI-D output by DVI-I connector, up to QXGA (2048 x 1536) resolution | VGA+DVI-D output by DVI-I connector, up to QXGA (2048 x 1536) resolution |
| Audio | None | AC97, mic in/speaker out |
| Ethernet | 2x GbE port | 2x GbE port |
| USB | 4x external USB 2.0, 2x external USB 3.0, 1 x internal USB 2.0 | Four USB 2.0 ports, two USB 3.0 ports |
| COM Ports | Two software-programmable RS-232/422/485 (COM1 & COM2), two RS-232 (COM3 & COM4) | Two software-programmable RS-232/422/485 (COM1 & COM2), two RS-232 (COM3 & COM4) |
| Keyboard/Mouse | PS/2 type mini-DIN connectors | PS/2 type mini-DIN connectors |
| Camera Interface | 2-CH Camera Link base configuration, up to 85 MHz | 4-CH Gigabit power over Ethernet IEEE 802.3af compliant, total max. power output 32 W |
| Digital I/O | 32 DI, 32 DO | 16-CH isolated digital input and output |
| | COS interrupt for all digital input | 2x COS interrupt |
| | 2.5 kV isolation protection | None |
| | Configurable Digital Filter (0.25 µs-131 ms) | None |
| Trigger I/O | 2 trigger input, 1 encoder input | None |
| Weight | 3 kg (6.6 lbs) | 3 kg (6.6 lbs) |
| Mounting | Wall and DIN rail mounting (optional) | Wall and DIN rail mounting (optional) |
| Power Supply | DC: 10 to 30 VDC, ATX mode | DC: 10 to 30 VDC, ATX mode |
| Operating Temp. | 0°C to 55°C (32°F to 122°F) | 0°C to +55°C (32°F to 131°F) |
| Humidity | 0% to 90% | 0% to 90% |
| Dimensions | 230 (W) x 206 (D) x 82 (H) mm (9 x 8.3 x 3.2 in.) | 230 (W) x 206 (D) x 82 (H) mm (9" x 8.3" x 3.2") |
| Power Consumption | 110 W (with 4 GB DDRAM and 4 GB CFAST) | 110 W (with 4 GB DDRAM and 4 GB CFAST) |
| Storage | One CFAST slot, two 2.5" SATA interfaces | One CFAST slot, two 2.5" SATA interfaces |
| Random Vibration | Operating, 5 Grms, 5-500 Hz, 3 axes (w/CFAST or SSD) | Operating, 5 Grms, 5-500 Hz, 3 axes (w/CFAST) |
| Safety Compliance | CE/FCC, RoHS | CE/FCC, RoHS |



Fanless Embedded Computer Selection Guide

| | | Expandable Fanless Embedded Computers | | | | | |
|------------------------|---|---------------------------------------|--------------------------|--|-------------------------------|---|-------------------------------|
| Model Name | MXC-6400 Series | | | MXC-6300/6310/6320 Series | | | |
| |  | | |  | |  | |
| Model Name | MXC-6401D | MXC-6402D | MXC-6403D | MXC-6301D/ 6311D/ 6321D | MXC-6302D/ 6312D/ 6322D | MXC-6303D / 6313D/ 6323D | MXC-6305D/ 6315D/ 6325D |
| System | Intel® Core™ | | | Intel® Core™ | | | |
| Processor | Intel® Core™ i7-6820EQ | Intel® Core™ i5-6440EQ | Intel® Core™ i3-6100E | Intel® Core™ i7-3610QE | Intel® Core™ i5-3610ME | Intel® Core™ i3-3120ME | Intel® Celeron® 1020E |
| Chipset | QM170 | | | QM77 | | | |
| # of Cores | 4 | 4 | 2 | 4 | 2 | 2 | 2 |
| Base Freq. | 2.8 GHz | 2.7 GHz | 2.7 GHz | 2.3 GHz | 2.7 GHz | 2.4 GHz | 2.2 GHz |
| Max Turbo Freq. | 3.5 GHz | 3.4 GHz | - | 3.3 GHz | 3.3 GHz | - | - |
| Memory | 4GB DDR4 2133 MHz (up to 32 GB) | | | 4 GB DDR3 1333 MHz (up to 16 GB) | | | |
| Video | 2 DisplayPort 1 DVI | | | 2 DisplayPort 1 DVI 1 internal LVDS | | | |
| I/O Interface | | | | | | | |
| Expansion Slots | 1 PCI + 2 PCIe x8 or 1 PCI + 1 PCIe x16 (auto switched) 2x mPCIe + 2x USIM | | | 1 PCI + 2 PCIe x8 or 1 PCI + 1 PCIe x16 (MXC-6300 Series) 1 PCI + 1 PCIe x16 (MXC-6310 Series) 3 PCI + 1 PCIe x16 (MXC-6320 Series) | | | |
| Ethernet | 3 GbE (Intel® 2x I210/ I219LM) | | | 2 GbE (Intel® 82579/ I210) | | | |
| Serial Ports | COM1 & COM2: 2 RS-232/422/485 COM3 & COM4: 2 RS-232 | | | COM1 & COM2: 2 RS-232/422/485 COM3 & COM4: 2 RS-232 | | | |
| USB | 6 USB 3.0 + 1 internal USB 2.0 wafer | | | 4 USB 3.0 + 2 USB 2.0 + 1 internal USB 2.0 | | | |
| DIO | Isolated 16x DI + 16x DO | | | Isolated 16x DI + 16x DO | | | |
| PS/2 | 2 (KB/MS) | | | 2 (KB/MS) | | | |
| Audio | ALC 262, Line-out/ Mic-in | | | ALC 269Q, Line-out/ Mic-in | | | |
| Manageability | | | | | | | |
| Watchdog Timer | √ | | | √ | | | |
| SEMA | √ | | | - | | | |
| Storage | | | | | | | |
| 2.5" SATA | 2x removable drive bays 2x internal | | | 2 (change to drive bays by request) | | | |
| CompactFlash | 1 type II CFast | | | 2 type II CFast (1 external + 1 internal) | | | |
| Operating Temperature* | Standard: 0 to 50°C Extended option*: -20 to 70°C (w/Ind. SSD or CFast) | | | Standard: 0 to 50°C Extended option: -20 to 55°C for i7; -20 to 60°C for i5/i3/Celeron (w/Ind. SSD or CFast) | | | |
| Vibration | With CFast/SSD: 5 Grms With HDD: 0.5 Grms | | | With CFast/SSD: 5 Grms With HDD: 0.5 Grms | | | |
| ESD | Contact +/-4 KV and Air +/-8 KV | | | Contact +/-4 KV and Air +/-8 KV | | | |
| Shock | With CFast/SSD: 50 G | | | With CFast/SSD: 50 G | | | |
| EMC | CE and FCC Class A | | | CE and FCC Class A | | | |
| Safety | UL by CB | | | UL by CB | | | |
| General | | | | | | | |
| Power Supply | 9-32 VDC | | | 9-32 VDC | | | |
| Mechanical | | | | | | | |
| Dimensions | 170 (W) x 225 (D) x 200 (H) mm (6.69" x 8.86" x 7.87") | | | MXC-6300/6320 Series: 172.5 (W) x 225 (D) x 213 (H) mm (6.9" x 9" x 8.52") MXC-6310 Series: 154 (W) x 225 (D) x 213 (H) mm (6.16" x 9" x 8.52") | | | |
| Operation System | Win10/ Win7/ Embedded Standard 7, Linux** | | | Win10/ Win7/Embedded Standard 7/WES 2009, Linux ** | | | |

* Heat Dissipation from inserted PCI/PCIe cards may affect thermal performance.

** Linux Distribution by request



Automation



Sensors



Industrial
Computers



Data
Acquisition



Test & Measurement
Equipment











North
America



Central and South
America

Frame Grabber Selection Guide

| | PCIe-HDV72 | PCIe-HDV62A/PXIe-HDV62A | PCIe-GIE64+ | PCIe-GIE62+ |
|--------------------------------|---|---|--|---|
| ADLINK Frame Grabber |  |  |  |  |
| Standard | HDMI | HDMI | Power over Ethernet | Power over Ethernet |
| Configuration | 4K, UHD | Full HD | Gigabit Ethernet | Gigabit Ethernet |
| Connector | HDMI | DVI-I | RJ45 x 4 | RJ45 x 2 |
| Resolution | 4096 x 2160P, 3840 x 2160P | 1920 x 1080p | depends on camera specification | depends on camera specification |
| Interface | PCIe x4 (3.0) | PCIe x4 | PCIe x4 | PCIe x4 |
| Max. Video Input | 1 | 1 | 4 | 2 |
| Max. Frame Rate | up to 60 | 60 | depends on camera specification | depends on camera specification |
| Audio Input | √ | √ | - | - |
| TTL I/O | √ | √ | - | √ |
| Area Scan Camera | √ | √ | √ | √ |
| Line Scan Camera | - | - | √ | √ |
| Interlaced Scan | √ | √ | √ | √ |
| Progressive Scan | √ | √ | √ | √ |
| Camera Tap | - | - | - | - |
| Pixel Depth | 8, 10, 12-bit | 8-bit, 10-bit | depends on camera specification | depends on camera specification |
| Max. Clock Frequency | - | - | - | - |
| On-board memory | 2 GB | 512 MB | - | - |

| | PCIe-2602 | PCIe-CPL64 | PCIe-FIW64/PCIe-FIW62 | PCIe-RTV24/PCI-RTV24 |
|--------------------------------|---|---|--|---|
| ADLINK Frame Grabber |  |  |  |  |
| Standard | SDI | PoCL (Power over Camera Link) | IEEE 1394b | Color: PAL/NTSC Monochrome: CCIR/EIA (RS-170) |
| Configuration | SDI | base, medium | - | - |
| Connector Interface | BNC x 2 | MDR26 | IEEE 1394b | BNC x 4 |
| Resolution | 1920 x 1080p | depends on camera specification | depends on camera specification | 640 x 480 (NTSC/RS170), 768 x 576 (PAL/CCIR) |
| Interface Bus | PCIe x4 | PCIe x4 | PCIe x4 / PCIe x1 | PCIe-RTV24: PCIe x1 PCI-RTV24: PCI |
| Max. Video Input | 2 | 2 | 4 / 2 | 4 to 16* |
| Max. Frame Rate | 60 | depends on camera specification | depends on camera specification | 30 fps / channel |
| Audio Input | SDI embedded | - | - | - |
| TTL I/O | √ | √ | √ (FIW64) | √ |
| Area Scan Camera | √ | √ | √ | √ |
| Line Scan Camera | - | √ | - | - |
| Interlaced Scan | √ | √ | √ | √ |
| Progressive Scan | √ | √ | √ | - |
| Camera Tap | - | 1-tap, 2-tap, 3-tap, 4-tap | - | 1-tap (PCIe-RTV24) |
| Pixel Depth | 8, 10, 12-bit | 8-bit, 10-bit | depends on camera specification (FIW64) 8 to 10-bit (FIW62) | 8-bit |
| Max. Clock Frequency | - | 85 MHz | - | - |
| On-board memory | - | 128 MB | - | - |

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