

EGL5055



Features

- High Speed Pcle NVM Access
- GLI/BMM Compatible Security Boot Media Board

Media Board

- Mini-ITX SBC
- NVIDIA 1050Ti Graphic Card
- 2.5" SSD bay with Detection Log

I/O System

- Intel® Atom® Series Dual Core or Celeron® Series Quad Core
- 1 x DDR3L SODIMM up to 8GB
- 2 x SATA with Pin 7 VCC
- Up to 8 x USD + 6 x Serial Port
- 3MB NVM up to 8MB
- 6 x Door Intrusion Log
- 32 x Isolation GPI + 32 x High Current GPO
- 1 x VGA
- Modular I/O Design
- Long Lifetime Support to 2029

System

CPU	Intel® Bay Trail Dual Core or Quad Core
Graphic	Integrated Intel® HD400
Main Memory	1 x DDR3L SO-DIMM socket max. up to 8GB
Storage	2 x SATAII standard SATA connector with pin7 power

I/O

Audio	1 x 15W Class-D stereo amplifier
USB	8 x USB 2.0
Serial	10 x COM Ports
LAN	2 x RJ45 Realtek RTL8111G support 10/100/1000Mbps
VGA	1 x VGA

Environment & Mechanical

Power Input	+12V DC
Temperature Operation	0°C to +50°C

Certification & Optional OS Installation

OS	Linux Ubuntu 16.04 LTS 64 bit Windows 7(E) 64 bit
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Headquarter

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Note : All product specifications are subject to change without notice

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Model	Description
EGL5055-2	<ul style="list-style-type: none">• Intel® Atom® E3825 Dual Core, 1.3GHz, 1MB L2Cache)• 1 x DDR3L-1067 SODIMM up to 8GB• 2 x SATA with Pin 7 VCC
EGL5055-N2930	<ul style="list-style-type: none">• Intel® Celeron® N2930 Quad Core, 2.16GHz, 2MB Cache• 1 x DDR3L-1333 SODIMM up to 8GB• 2 x SATA with Pin 7 VCC
EGL5055-J1900	<ul style="list-style-type: none">• Intel® Celeron® J1900 Quad Core, 2.42GHz, 2MB L2Cache• 1 x DDR3L-1333 SODIMM up to 8GB• 2 x SATA with Pin 7 VCC

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