

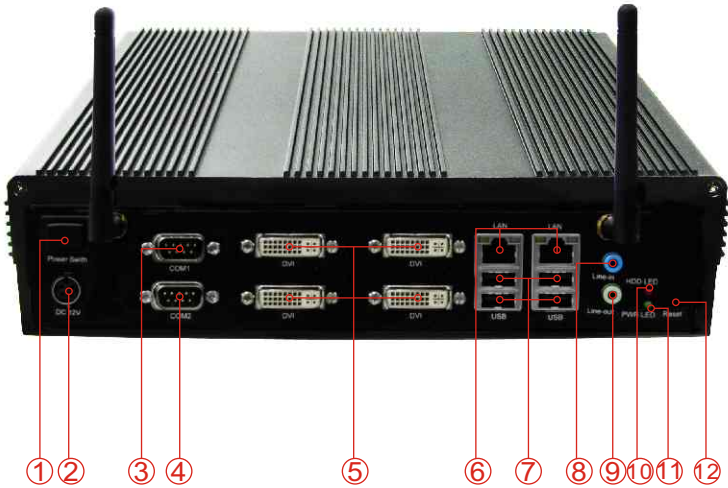
# A360SB6-01H

AMD® Athlon™ X2 Dual Core 2.0GHz Processor

BOX PC

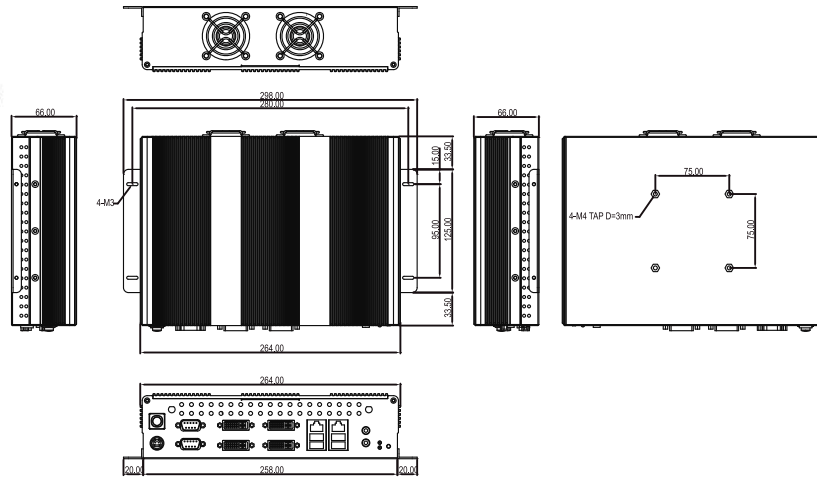
## Features:

- Quad-display solution - support up to four monitors at independent or full mode(2 x 2) for video wall
- 1080p HD Digital Output high resolution through DVI interface
- Rugged & Robust design Box PC
- AMD® Athlon™ X2 Dual Core 2.0GHz 25W Processor
- AMD® RS780E/SB710 chipset
- 2 x 204 pin 1066/1333 MHz DDR3 SO-DIMM up to 8GB
- ATI® HD5730 MXM 3.0a Graphic Card built-in
- Storage devices, One 2.5-inch SATA HDD
- Multiple I/Os, 2 Serial Ports, 4 USB Ports, and Dual LAN
- 3G module for optional



1. Push button
2. DC-in 12V
3. COM1
4. COM2
5. DVI
6. LAN
7. USB
8. Line in
9. Line out
10. HDD LED
11. PWR LED
12. Reset

## Mechanical Dimensions:



## System Specification

Processor	: AMD® Athlon™ X2 Dual Core 2.0GHz 25W Processor
BIOS	: AMI BIOS
System Chipset	: AMD® RS780E/ SB710 chipset
System Memory	: 2 x 204 pin 1066/1333 MHz DDR3 SO-DIMM, up to 8GB
Graphic Controller	: ATI HD5730 MXM 3.0a Graphic Card
Storage	: 1 x SATA II Interface, HDD at 250 GB (default)

## Audio Specification

Audio Controller	: Integrated Realtek ALC 886
Internal Audio Interface	: Line-in, Line-out

## Ethernet Specification

LAN Controller	: Realtek 8111B Giga bit Ethernet 10/100/1000 Mbps
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## Mechanical Specification

Rear Side I/O	: 4 x DVI 2 x RJ-45(Gigabit Ethernet), 4 x USB, 1 x Audio jack (Line-in, Line-out) 1 x DC 12V, 1 x Power Switch, 1 x Reset switch, 1 x PWR LED, 1 x HDD LED
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## Mechanical and Environment

Dimensions ( L x W x H )	: 264 x 192 x 66 mm
Operating Temperature	: 0~50°C
Operating Humidity	: 30% to 90%(Non-Condensing)

## Wireless

3G module(optional)

## Graphic performance

GPU	CPU	Chipset	RAM	Storage	Windows 7					
					PC Mark2005 Graphics	3D Mark06	PCMark Vantage		3DMark Vantage	
							Gaming Score	PCMark Score	GPU Score	3DMark Score
ATI Radeon HD5730	AMD Athlon™ II X2 270u Processor (Dual Core / 2.00GHz)	NB(ATI RS780E) + SB(ATI SB710)	Transcend TS256MLK72V3U (DDR3-1333 2GB)	TOSHIBA MK1665GSX (SATA / 160GB)	6825	6244	3176	3863	3049	P3120
RS780E(HD3200)	AMD Athlon™ II X2 270u Processor (Dual Core / 2.00GHz)	NB(ATI RS780E) + SB(ATI SB710)	Transcend TS256MLK72V3U (DDR3-1333 2GB)	TOSHIBA MK1665GSX (SATA / 160GB)	2085	1447	2077	3282	168	P220

Rev.	Reasons	Revised Date
1.0	First release	Mar-31-11

Revised Date:03/28/2011