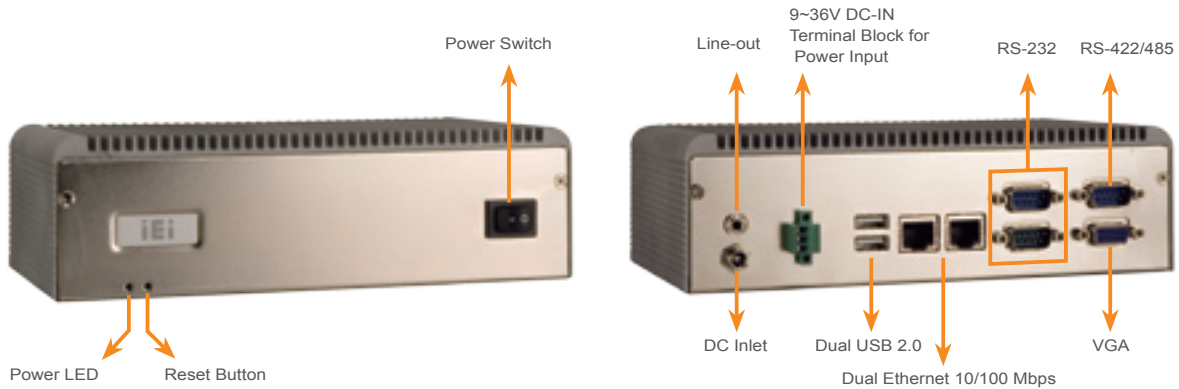


# VITO-2060

GX466 (333MHz) with Dual Ethernet, Dual USB, 2 x RS-232, RS-422/485



## Specifications

### System

- CPU: AMD® GX466 with 333MHz
- Memory: 256MB SDRAM
- Storage: 1 x internal Compact Flash Type I/II slot with 128 or 1G MB Compact Flash
- OS Support: Windows® XP Embedded, Windows® CE 5.0
- Battery-backup RTC
- Watch Dog Timer Programmable
- Power Switch and Reset Button
- Power LED

### Power

- Power Input: Min. 24W(9~36VDC)(e.g+24V @1A)
- Power Consumption: 15W (Typical)

### Environmental

- Operation Temperature: 0°C-50°C
- Humidity: 5%RH to 95%RH (non-condensing)
- Vibration: 5Hz~17Hz, 0.1" double amplitude displacement; 17Hz~640Hz, 1.5G acceleration peak to peak.
- Shock: 10G acceleration peak to peak

### Chassis Construction and Color

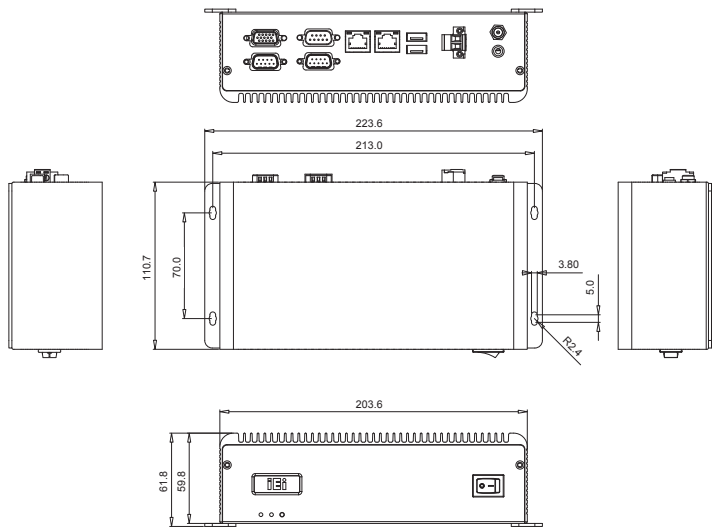
- Aluminum/SECC, Black and Silver

- Mounting Support: DIN-Rail/Wall

### I/O and Communication

- VGA: DB15 connector
- Ethernet: 2 x 10/100 Mbps
- Serial Port: 2 x RS-232, 1 x RS-422/485
- USB: 2 x USB 2.0

### Dimensions (Unit:mm)



## Ordering Information

Part No.	Description
VITO-2060XPE-R10	Embedded Controller with AMD® GX466 333MHz, 256MB SDRAM, 2 x RS-232, 1 x RS-422/485, 1G CF with built-in Windows® XPE SP2
VITO-2060CE-R10	Embedded Controller with AMD® GX466 333MHz, 256MB SDRAM, 2 x RS-232, 1 x RS-422/485, 128MB CF with built-in Windows® CE 5.0

## Packing List

1 x VITO-2060 1 x Utility CD including SDK, utilities, and technical documentations	1 x Null modem cable 1 x Screw kit 1 x Mounting Kit (DIN-Rail/Wall)
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1  
Single Board Computer

2  
VIDEO CARD

3  
Xscale Solutions

4  
Open HMI

5  
VITO Universal Controller

6  
DINO BLADE

7  
LCD Product Series

8  
Embedded System

9  
Industrial Computer Chassis

10  
Power Supply

11  
Peripherals