



OFX530 Series- OFX530-945GM3/915GM/910GMLE

Modular Open Frame Panel PC

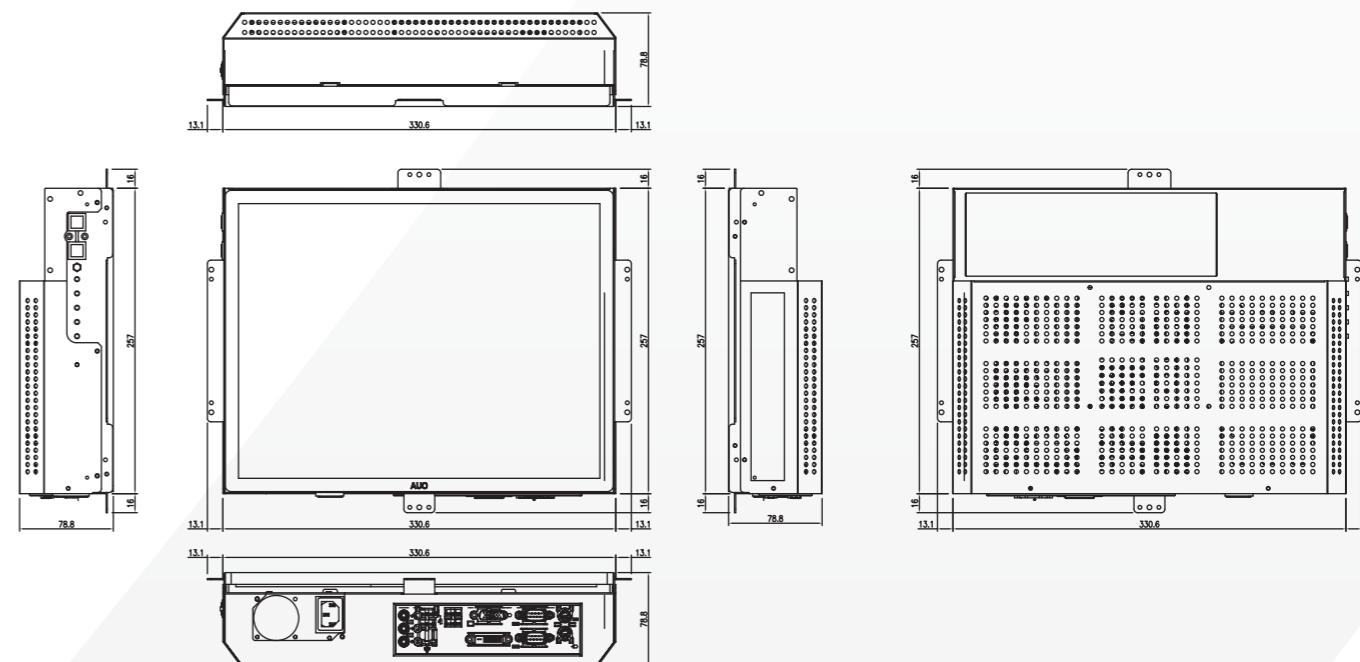
barebone

OFX530 Series



Features

- Supports Intel® Core 2 Duo Processor and 945GME / 915GME / 910GMLE Chipset
- Accepts More BCM Mini-ITX MB Soon
- Supports Dual Independent Displays, VGA + LVDS / LVDS + DVI
- Built-in CF Socket for SSD Memory/storage
- Rich I/O Connectivity with LAN, Audio, 2 COM, 4 USB
- Optional Fanless Operation



Specifications

System		Expansion & Storage	
System Motherboard	Default BCM Mini-ITX MB: IX945GME3, IX915GME, IX910GMLE. More options available soon.	SSD	
CPU	Supports Intel® µFC-PGA Core 2 Duo / Core Duo / Core Solo, or Pentium® M / Celeron® M CPU	Hard Drive Bay	1 x 2.5" HDD (Internal)
Chipset	Wide options including Intel® 945GME / 915GME / 910GMLE Chipset	Expansion Interface	
External I/O		Power Supply Unit	
Front panel	2 x RS-232 1 x VGA 1 x DVI 4 x USB	Power Input	100 ~240 V / 50 ~ 60 Hz(Adapter)
Rear Panel	1 x LAN 3 x Audio-Jack 1 x K/B 1 x Mouse 1 x AC-in (100 ~ 240 V)	Power Output	200W
		Mechanical & Environmental	
		System Indicators	2 LED for Power and HDD
		Operating Temperature	0~40°C (32~104°F)
		Relative Humidity	5 to 90% @ 40°C (104°F), relative humidity, non-condensing
		Mounting	
		Dimension (WxHxD)	W331 x H257 x T79 mm
		Dimension w/Bracket	W357 x H289 x T79 mm
		Weight	4.7 KG

Optional on Rear Panel

System motherboards



IX945GME3

- Supports Intel® uFC-PGA 478 Core Duo Core Solo / Core 2 Duo CPU
- Intel® 82945GM Express Chipset
- Two DIMMs up to 4GB 2-CH DDR2 533/667 SDRAM
- DVI, 2-CH LVDS, Dual View
- Intel® Graphics Media Accelerator 950
- ADI 1882 5.1-CH Audio Codec
- Realtek RTL8111B PCI-E Gigabit LAN
- 1 PCI, CF
- 4 COM, 8 USB 2.0, 2 SATA, 16-bit GPIO



IX915GME

- Supports Intel® uFC-PGA 478 / uFC-BGA 479 Pentium® M / Celeron® M CPU
- Intel® 82915GME Express Chipset
- Two DIMMs up to 2 GB DDR2 400/533 SDRAM
- DVI, 2-CH LVDS, Dual View
- Intel® Graphics Media Accelerator 900
- Realtek ALC655 5.1-CH Amplified Audio
- Realtek RTL8110SC Gigabit LAN
- 1 PCI (supports 3 PCI Master), CF
- 4 COM, 8 USB 2.0, 2 SATA, 16-bit GPIO



IX910GMLE

- Onboard Intel® Celeron® M 900 MHz w/512K L2 Cache
- Intel® 82910GMLE Express Chipset
- Two DIMMs up to 2 GB DDR2 400 SDRAM
- DVI, 2-CH LVDS, Dual View
- Realtek ALC655 5.1 CH Amplified Audio
- Realtek RTL8110SC Gigabit LAN
- 1 PCI (supports 3 PCI Master), CF
- 4 COM, 6 USB 2.0, 2 SATA, 16-bit GPIO

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