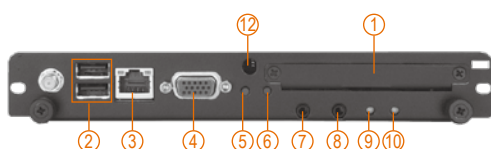


# OPS860

Intel® Open Pluggable Specification (OPS)  
Sandy Bridge Digital Signage Player



- |                  |                     |
|------------------|---------------------|
| 1. 2.5" HDD Slot | 7. Audio (Line-out) |
| 2. USB 2.0 x 2   | 8. Audio (Mic-in)   |
| 3. Ethernet      | 9. Power indicator  |
| 4. VGA           | 10. HDD indicator   |
| 5. Power switch  | 11. JAE TX-25       |
| 6. Reset         | 12. WiFi antenna    |

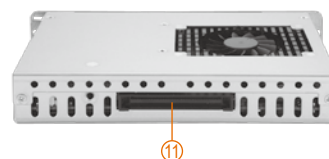
## Specifications

Main System	CPU	Supports rPGA988 socket for 2 <sup>nd</sup> generation Intel® Core™ i7/ i5/ i3 processor (optional) (Sandy Bridge)
	Chipset	Intel® QM67 PCH
	System Memory	1 x DDR3 SO-DIMM 1333 max. up to 4 GB
	Storage	1 x 2.5" SATA HDD
	Watchdog Timer	255 levels, 1 - 255 sec.
IO	2 x USB 2.0	
	1 x 10/100/1000Mbps Ethernet	
	1 x VGA	
	1 x power on/off button	
	1 x reset button	
	1 x Audio (Line-out/ Mic-in)	
	1 x DVI (via OPS JAE interconnector)	
	1 x Display Port (via OPS JAE interconnector)	
	1 x USB 2.0 (via OPS JAE interconnector)	
	1 x RS-232 (via OPS JAE interconnector)	
Indicator	1 x LED for system power ON	
	1 x LED for HDD active	
WiFi	Optional 802.11 b/g	
Expansion Slot	1 x PCI Express Mini Card	
Dimensions	180 mm (7.08") (W) x 120mm (4.72") (D) x 30mm (1.18") (H)	
Packing Dimensions	270 mm (10.63") (W) x 197 mm (7.76") (D) x 70 mm (2.76") (H)	
Weight (net/gross)	1 kg (2.2 lb)/1.5 kg (3.3 lb)	
Environmental	0 °C ~ +54 °C (32 °F ~ 130 °F) (With airflow 0.7m/s : OPS requirement), operation, 10% ~ 95% relative humidity	

## Features



- Intel® Open Pluggable Specification (OPS) compliance
- Supports 2<sup>nd</sup> generation Intel® Core™ i7/ i5/ i3 processor (optional) (Sandy Bridge)
- Supports Intel® AMT (Active Management Technology) 7.0
- Easy maintenance: pluggable HDD and easy-to-change DRAM
- Supports VGA connector



## Ordering Information

Standard	
OPS860	Intel® OPS digital signage player supports (P/N: E22M860100) rPGA988 socket processor (Sandy Bridge)
Optional	
OFP320	31.5" full HD digital signage display
AX93157	OPS docking board

\* Specification and certifications are based on options and may vary.

## Dimensions

