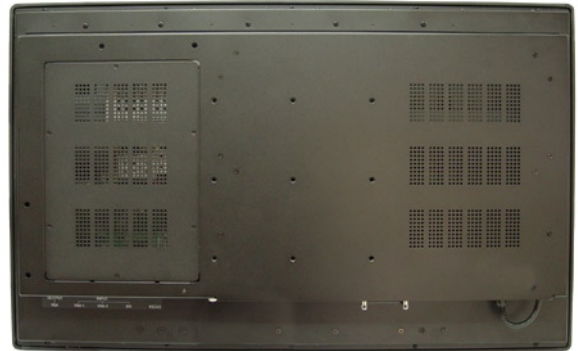


WMS-32C

32" All-in-one (Interactive) Digital Signage



Dimension: (W)803 mm x 494.5(H) mm x (D) 131.2 mm



WMS-32C with Swappable Docking

The whole computer module can be easily detached for upgrade and maintenance.

Features

- 32" All-in-one Digital Signage with Industrial grade Engine box integrated.
- Display controlled by industrial pc mother board through RS232.
- SAW touch integration
- Deliberated system integration solution.
- Stylish looking
- Support 1366x768 resolution
- PCI-express Slot for expansion
- RoHS compliance



Hardware Specification

LCD Panel

Resolution	31.5" WXGA (1366 x 768), 16:9 signage display
Brightness	450 nits
Contrast	2500:1
Viewing Angle	H:178° / V:178° at CR > 5
Response Time	6.5 ms (typical)
Supported Colors	16.7 M colors
Resolution	1366 x 768
Life Cycle	50,000 hours
Others	ABL (Auto Black Level Compensation) RGB vertical stripe pixel arrangement Advance 3D noise reduction Low-Angle-Interpolation

I/O Interface

Audio Jack	RCA Jack 3x1 for Audio (Line-in, Line-Out & Mic)
USB	USB 2.0 x 4
COM	x 2
KB/Mouse	x 2
LAN	RJ-45 x 1 (Gigabit Ethernet)

Storage

HDD	Internal drive bay for 3.5" SATA HDD x 1
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Expansion

PIC-E (x16) slot	x1
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Computing System

CPU	Socket 775, Intel Core 2 Duo Up to 2.66GHz (65W)
FSB	800MHz / 1066MHz
Chipset	Intel® Q965 chipset: • Intel Q965 Graphic Memory Controller Hub (GMCH) • Intel ICH8 I/O Controller Hub
BIOS	Award BIOS: footprint for both SPI & LPC I/F, support for ACPI, SMBIOS
VGA	Intel Q965 integrated graphic subsystem
LAN	Intel 82566DC Nineveh 10/100/1000 LAN Marvell 88E8053 Gigabit LAN controller x1
Memory	Two 240-pin DDRII 533/667/800 DIMM sockets (2x single channel), supports max. 4 GB system memory Winbond W83627EHF
I/O	Intel ICH8 built-in SATA II controller (3.0Gb/sec) w/ 4 ports
SATAII	JMicron JM368 (PCI-e to PATA) x1 for 1 PATA channel
IDE	
USB	6 USB 2.0 ports (4 ports in the rear I/O region, 2 ports with on-board headers)
Audio	Intel ICH8 built-in high definition audio w/ Realtek ALC888 Codec
WDT	256 segments, 0, 1, 2...255 sec/min

Surface Treatment

Color of Rear Casing	Black
Color of Front Panel	Black
Surface	Texture with smooth

Housing Materials

SECC	
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