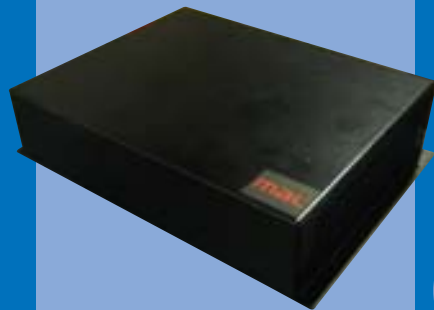


# Lite

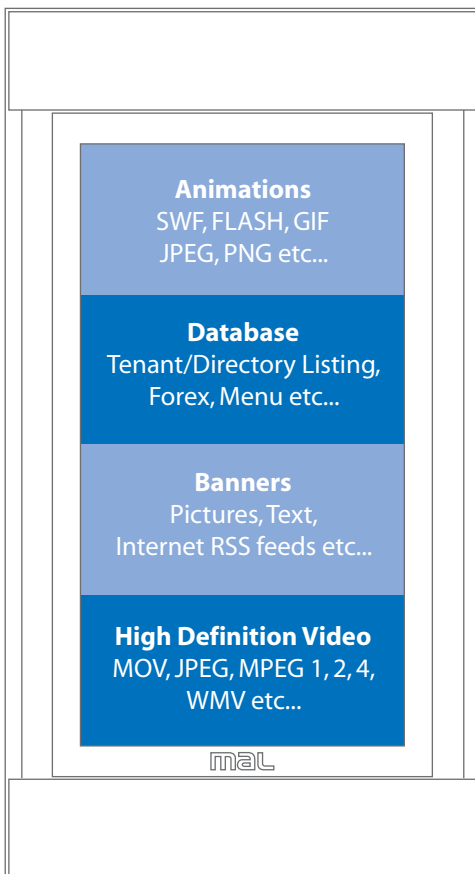
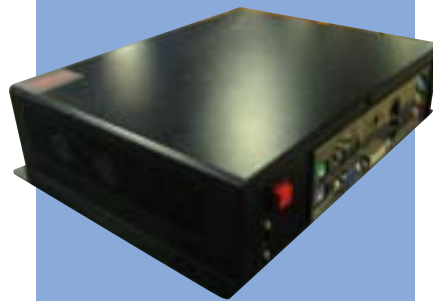
*The MAL RDMC-3 (LITE) is a robust indoor setup box for your Dynamic Digital Signage or kiosk deployments. It is small in size but powerful in features and performance.*

*LITE also supports a dual video output to the DVI and VGA port, thereby allowing two displays to be used simultaneously.*



more  
choices

## Digital Signage



### Features

- Small in size.
- High in performance.
- Dual display capability.
- Catered for HD 720P resolution Playback.
- Standalone and Gigabit Network Capability.
- H/W Watchdog and monitoring features.
- Loaded with MAL DMC Director Signage Software.
- Low heat dissipation.
- Wall mountable chassis.

# RDMC-3 Lite

more  
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## System

CPU	Intel Celeron 440 Conroe L 2.0Ghz 512kb
FSB	FSB 1066/800/533
BIOS	Award BIOS
System Chipset	Intel Q965 & 822801HB ICH8DO
System Memory	1GB DDR2 800 FSB RAM installed (max 4GB)
Storage	SATA 40~60GB
Watchdog Timer	Reset: 1 sec-256min, and 1sec or 1min/step
HW Status Monitor	Monitoring System Temperature, voltage and cooling fan status, auto throttling control when CPU overheats
Expansion	1 x PCI slot, 1 x Mini PC (expansion N.A for current Chasis)
GPIO	On-board Programmable 8 bit digital I/O interface

## I/O

MIO	4 x RS-232, 1 x K/B, 1 x Mouse, 1 x GbE
IrDA	Not available
USB	2 x USB 2.0 ports and 4 x USB 2.0 with header
Audio Interface	Mic In, Line In, Line Out
Ethernet Interface	IEEE 802.3 10/100/1000 Base-T Gigabit Ethernet compliant

## Display

Chipset	Intel Q9565 GMCH Integrated GMA3000 Graphics device
Display Memory	Intel DVMT 4.0 supports up to 384MB video memory
Resolution	Analog display : Up to 2048 x 1536 (QXGA), Digital DVI Display : Up to 1600 x 1200 (UXGA)
VGA/LCD Interface	Intel Graphics Gen4 Media Accelerator DirectX* 9.0c
DVI	DVI-D Interface

## Mechanical & Environmental

Max Power Consumption	120 Watts
Current	110/230 volts
Operating Temperature	0~55Celsius
Operating Humidity	0%~90% relative humidity, non condensing
Size	H-58.5mm x W-259.5mm x D-186mm
Weight (with PSU)	SATA 40~60GB
Packaged Size	TBA
Package Weight	TBA

