Product Spec Sheet from Rentex

Apple MacBook Pro Intel Core i7-2760QM Quad-Core (2.4GHz)



Mfr Part No. MD322LL/A **Rentex Product No. MAC5270**

Every new MacBook Pro 15" features a quad-core Intel Core i7 processor, making them up to twice as fast as previous MacBook Pros. They also feature Thunderbolt, the next generation of I/O with data transfer rates up to 10Gb/s.

Advanced Intel graphics processors make it the perfect solution for the latest 3D games and graphics-intensive applications. It provides both dual display and video mirroring; simultaneously supports full native resolution on the built-in display and up to 2560 by 1600 pixels on an external display. All in a precision aluminum unibody enclosure that's less than an inch thin.

Features:

- Intel Core i7 Quad-Core Processor (2.4Ghz)
- Intel HD Graphics 3000 w/ 384MB memory
- AMD Radeon HD 6770M w/1GB of dedicated memory
- Gigabit Ethernet, IEEE 802.11n (draft), SuperDrive
- Thunderbolt port | Airport Extreme & Bluetooth | SDXC card slot
- 5.6 lbs | 14.35 x 0.95 x 9.85 inches (WxHxD)

Detailed Specifications

Processor Intel Core i7 Quad-Core Processor (2.4GHz) **Built-in Devices** Bluetooth 2.1+EDR, FaceTime HD Camera

Display Type 15.4" Widescreen Matte Display, LED-backlit **Networking** Network Adapter

Wireless Integrated Resolution 1440 x 900

Data Link Protocol Gigabit Ethernet, IEEE 802.11n (draft) Hard Drive 750GB SATA Hard Drive, 5400 rpm **Optical System** 8x slot-loading SuperDrive

RAM 8GB (DDR3 SDRAM) **Graphics Card** Intel HD Graphics 3000 with 384MB of DDR3 Operating System LION 10.7.x

SDRAM shared with main memory; **Audio Output** Stereo, Speakers with subwoofer AMD Radeon HD 6770M with 1GB of

dedicated GDDR5 memory Compliant Standards Energy Star 5.0, EPEAT Gold **Connectivity** 1 x MagSafe power port

1 x FireWire 800 Weight 5.6 lbs 1 x RJ-45 GigLAN

2 x USB 2.0 ports

1 x Combined headphone/line in (supports digital output)

1 x Omni-directional microphone

1 x Thunderbolt port:

1 x SDXC slot

- Native Mini DisplayPort output

- DVI output using optional Mini DisplayPort to DVI Adapter

- VGA output using optional Mini DisplayPort to VGA Adapter

- Dual-link DVI output using optional Mini DisplayPort to Dual-Link DVI Adapter supports 30-inch Apple Cinema HD Display

- HDMI audio and video output using optional third-party Mini DisplayPort to HDMI Adapter



24/7/365 Sales & Technical Support

Dimensions 14.35 x 0.95 x 9.85 inches (WxHxD)