

TravelMate 2490 Series Specifications

Part Number: TravelMate2490 TravelMate 2490

Feature	Description
Part Number	Varies by model
Processor / Speed	Intel® Celeron® M processor 410/420/430 (1 MB L2 cache, 1.46/1.60/1.73 GHz, 533 MHz FSB) or higher
Core Logic Chipset	Intel® 940GML Express
System Bus Speed	533 MHz
RAM / Max RAM	256/512 MB of DDR2 533 MHz memory, upgradeable to 2 GB using two soDIMM modules (dual-channel support)
Video Subsystem	Intel® Graphics Media Accelerator (GMA) 950, up to 224 MB of shared system memory, supporting Microsoft® DirectX® 9.0
LCD Properties	15.4" WXGA Acer CrystalBrite TFT LCD, 1280 x 800 pixel resolution
Hard Disk Drive	80GB or higher
CD-ROM Drive	8X DVD-Super Multi double-layer drive or 24X DVD/CD-RW combo drive (varies by model)
Battery, Primary	44W 4000 mAh Li-ion battery pack (6-cell) with up to 3-hour battery life
Sound Subsystem	Intel® High Definition audio support Two built-in Acer 3DSonic (1.5 W) stereo speakers Built-in microphone Sound Blaster Pro™ and MS Sound compatible
PCCard Support	1Type II PCCard slot
Pointing Device	Touchpad
Peripheral Subsystem	4 USB 2.0, 1 VGA, 1 S-video/TV-out, 1 Microphone, 1 Line-in, 1 Headphones/speaker/line-out jack, 5-in-1 card reader (SD, MMC, MS, MS PRO, xD)Acer OrbiCam™ integrated 310,000 pixel CMOS camera (on selected models only)
Modem	56K ITU V.92 PPT approved, Wake-on-Ring ready
Ethernet	10/100 Fast Ethernet, Wake-on-LAN ready
Dimensions / Weight	14.09" x 10.43" x 1.15"/1.41" 6.09 lbs. (with primary battery)
AC Power	100-240V AC AutoSensing Adapter
Environment	
Shock Operational/Non-Operational	5 G max. pulse / 40 G max. pulse
Vibration Non-Operational	5-27HZ, 0.16" p-p, 2g peak, 27-500HZ
Temperature Operational/Non-Operational	+5°C - +35°C / -20°C - +50°C
Humidity Operational/Non-Operational	10% - 90% / 10% - 90%
Altitude Operational/Non-Operational	10,000 ft / 40,000 ft
Operating System	Windows XP Professional with Service Pack 2 Windows XP Home with Service Pack 2 Windows XP Media Center Edition 2005 with Update Rollup 2 (varies by model)