

Notebook versatility

The Acer ezDock II is the most cost-effective way to add desktop-level expandability to your corporation's Acer TravelMate notebook assets. Designed for maximum compatibility and reliability, Acer ezDock II simplifies your IT infrastructure, lowers equipment expenses, and offers optimum flexibility for modern and legacy connections, helping you to realize your long-term IT goals.

Instant expansion, long-term value

- Maximizes return-on-investment: Acer ezDock II's clever one-size-fits-all design permits it to support all TravelMate sizes and models.
- Protects high-tech investments: Acer ezDock II includes a selection of both the latest and legacy interfaces.
- Gives maximum functionality: Allows the six USB 2.0 and two IEEE 1349 ports on the dock to be used at the same time as those on the notebook.

High-efficiency usability

- Saves time and increases efficiency: Acer ezDock II is an innovative solution that connects instantly to multiple devices in one simple operation.
- Offers plug-n-play productivity: Devices can be added and removed from Acer ezDock II without having to reboot the notebook.
- Keeps cables and devices neat and tangle-free: Acer ezDock II routes cables correctly and securely at the workstation to increase desk real estate and enhance safety.
- Grants maximum support and expansion: Acer ezDock II features 22 jacks, ports and slots with a wide range of interface types including networking, audio, video and data for best-of-class versatility.

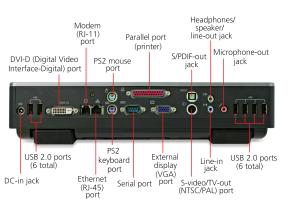
Durability and dependability

- Maximizes reliability: Acer ezDock II is tested to meet the same high-quality reliability standards as expected from TravelMate notebooks.
- Prolongs equipment lifecycles: Acer ezDock II greatly reduces the need to frequently plug and unplug devices, minimizing wear and tear on ports and jacks, and lowering the risk of accidental damage.
- Guards against power fluctuations: Integrated surge protection promises added safety and the energy-efficient 135 WAC adapter is compatible with the full range of TravelMate notebooks and accessories.
- Protects high-value assets: Featuring a Kensington lock slot with integrated anti-eject mechanism, Acer ezDock II secures both the dock and connected notebook, all with just a single lock.



Alignment guide Power indicator Adjustor lock button Dock indicator Power button Notebook eject button Docking connector Notebook eject button lock IEEE 1394 port (4-pin) Notebook eject release IEEE 1394 port (6-pin) Kensington lock slot Docking posts

Rear view



Specifications

Platform	Plug-n-play 158-pin connector docking solution
Dimensions and	320 (W) x 219.5 (D) x 70.2 (H) mm
weight	(12.6 x 8.64 x 2.76 inches)1.3 kg (2.86 lbs.)
Power subsystem	3-pin 135 W AC adapter
Communication ports	LAN ¹ : Gigabit Ethernet network support,
	Wake-on-LAN ready
	Modem ² : 56K ITU V.92 modem with PTT approval
I/O interface	Six USB 2.0 ports ^{1, 5}
	6-pin bus-powered IEEE 1394 port ^{5, 6}
	4-pin IEEE 1394 port ⁵
	DVI-D (Digital Video Interface-Digital) port ^{1, 3}
	S-video/TV-out (NTSC/PAL) port ³
	External display (VGA) port ³
	S/PDIF (Sony/Phillips Digital Interface) out ⁴
	Headphones/speaker/line-out jack ⁴
	Microphone-in jack ⁴
	Line-in jack ⁴
	Ethernet (RJ-45) port ^{1, 3}
	Modem (RJ-11) port ^{1, 3}
	Keyboard PS2 port ⁴
	Mouse PS2 port ⁴
	Serial port ⁴
	Parallel port (printer) ⁴

DC-in jack for AC adapter

Security	Kensington lock slot
Options and accessories	3-pin 135 W AC adapter
Warranty	One-year International Travelers Warranty (ITW)
Quality and	Temperature and humidity
reliability tests	158-pin connector durability
	Weight and pressure
	Free drop
	Shock and vibration
	Electrostatic discharge immunity
Compatible systems	TravelMate 6460 series
	TravelMate 6410 series
Part numbers	LC.D0303.004
	Acer ezDock II with user manual in eight
	languages ⁷ and 135 W AC adapter, excluding
	power cord
	LC.D0303.005
	Acer ezDock II with user manual in eight
	languages ⁷ , 135 W AC adapter,
	U.S. power cord (110 V)
	LC.D0303.006
	Acer ezDock II with user manual in eight
	languages ⁷ , 135 W AC adapter, continental
	European power cord (220 V)

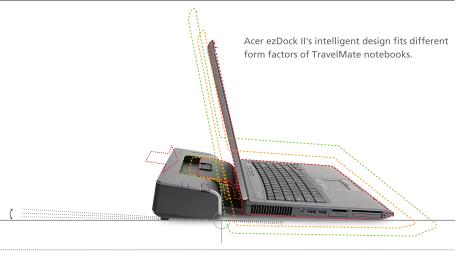
- 1. Acer ezDock II port functionality will follow the standard supported by the device attached.
 2. PTT countries: Asia: China, Hong Kong, Japan, Korea, Malaysia, Singapore, Taiwan.
 Europe: Austria, Belgium, Denmark, Finland, France, Germany, Greece, Holland, Iceland, Italy,
 Luxembourg, Norway, Portugal, Spain, Sweden, Switzerland. Oceania: Australia, New Zealand.
 N. America: Canada, USA.
 3. Acer ezDock II ports will override the notebook's ports.
 4. Ports on both the Acer ezDock II and notebook are enabled, but only one set of ports can be used at any time.
 5. Ports are enabled on the Acer ezDock II and the notebook, and can be used concurrently.
 6. Supports into 1.5 W.

- Supports up to 15 W.
 Languages include English, Italian, German, French, Spanish, Portuguese, Traditional Chinese, and Simplified Chinese.

In a continuing effort to improve the quality of our products, information in this document is subject to change without notice. Images shown are only representations of some of the configurations available for this model. Availability may vary depending on region.

© 2006 Acer Inc. All rights reserved. Acer, the Acer logo, and TravelMate are registered trademarks of Acer Inc. Other trademarks, registered trademarks, and/or service marks, indicated or otherwise, are the property of their respective owners.







About Acer Acer anks as the world's No. 4 branded PC vendor, designing easy, dependable IT solutions that empower people to reach their goals and enhance their life. Since spinning-off its manufacturing operation, Acer has focused on globally marketing its brand-name products: mobile and desktop PCs, servers and storage, LCD monitors and high-definition TVs, peripherals, and e-business solutions for business, government, education, and home users. Acer's unique Channel Business Model has been instrumental in the company's latest success. The model encourages partners and suppliers to collaborate in a winning formula of supply-chain management, allowing Acer to provide customers with fresh technologies, competitive pricing, and quality service. Established in 1976, Acer Inc. employs 5,600 people supporting dealers and distributors in more than 100 countries. Revenues in 2005 reached US\$9.7 billion. Please visit www.acer.com

