



HP iPAQ 300 SERIES TRAVEL COMPANION

Your personal navigation tour guide.



Enjoy the journey as much as the destination. Whether you're on the road for business or pleasure, this advanced, high-resolution 3D navigation system provides a wonderfully immersive experience to help you find your way.

Know about where you are going.

Confidently follow turn-by-turn directions to the places you need to go, with both spoken and on-screen guidance. Even street names are spoken to help you along the way. Pan and zoom to the level of detail you desire. Quickly zoom in from 10,000 feet to street level view. On the touch screen display, use your finger to simply slide the map in the direction you want to view. Let your iPAQ Travel Companion guide you to family, friends, and business associates using your Outlook contacts. Before you go, tailor your travel experience with HP online trip planning services and download it to your iPAQ 300 Series for a more productive trip.⁵

Put your travel experience in overdrive.

View your route comfortably on the spectacular, high-resolution touch screen display. Find your location fast with the dual-core⁴ 600MHz Titan processor with Autonomy acceleration. Keep your maps and points of interest at hand with 2GB of flash ROM storage. Transfer content quickly and easily from your PC with the high-speed mini-USB 2.0 connector.

Convenience and entertainment at every turn.

While you travel, use your iPAQ 300 Series as a hands-free answering system for your Bluetooth-enabled phone. Then when you arrive, enjoy your digital media library, business multimedia content, or even a challenging video game, on this premium high-resolution entertainment system.

Travel first class with the iPAQ 300 Series – perfectly suited for your business or personal adventures.

Think mobile. Think global. Think HP.

HP iPAQ 300 SERIES TRAVEL COMPANION

Wireless	Integrated GPS navigation Integrated Bluetooth® v2.0 with EDR
Operating system	Windows® CE 5.0 with custom HP user interface
Processor	Centrality Titan 600MHz
Display	4.3-inch transmissive TFT 16-bit RGB depth 65,000 color WVGA 800 x 480 pixel touch screen display, antiglare, landscape orientation
Memory	128MB SDRAM main memory for running applications (may vary by country) Up to 2 GB Flash ROM (depending on model/may vary by country) User available persistent storage varies by model
Dimensions	86.8mm x 110.2mm x 18.2mm (3.4 x 4.3 x 0.7 in)
Weight (with battery)	187 g (6.6 oz)
Power	1700 mAh Lithium Ion rechargeable, user changeable battery
Interfaces	Mini-USB connector for sync/data/charge
Storage	High-capacity SD card slot
Audio³	Large speaker for navigation volume, integrated microphone with echo cancellation, 3.5mm 3 pin headphone jack
Hardware buttons	Power, scroll wheel, reset
HP exclusive applications	HP designed user interface, Bluetooth hands-free phone application, Bluetooth device pairing (phone, stereo headphones)
GPS software	Navigation engine, text to speech, and maps RDS/TMC traffic data support (EMEA)
Entertainment software	Digital music player (with Windows Media DRM), digital video player, photo viewer, and games
In the box	iPAQ Travel Companion 310 Series, windshield mount with device holder, dashboard mount disc, car charger, standard battery, AC adapter, mini-USB cable, carrying case, documentation, HP iPAQ Companion CD.
Warranty	One-year parts and labor in most regions; 90 days technical support for software in most regions. Additional offers may vary by region.

¹ A standard WLAN infrastructure and other Bluetooth-enabled devices, separately purchased equipment, and a service contract with a wireless airtime provider may be required for applicable wireless communication. Wireless Internet access requires separately purchased Internet service contract. Check with service provider for availability and coverage in your area. Not all web content available.

² GPS navigation software is included in select countries. Purchase of additional maps and/or software may be required to enable some features or allow navigation in certain areas. Availability of maps is limited. Map coverage may vary and is not guaranteed.

³ Listening to personal stereo equipment at full volume for long periods can damage the user's hearing. In order to reduce the risk of damage to hearing, lower the volume and amount of time listening at full volume.

⁴ Dual-core is a new technology designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology.

⁵ Downloading capabilities vary by country. However, registration and other travel services still available worldwide.

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