Destruição, por Utilizadores na União Europeia, de Equipamento Usado no Lixo Doméstico

Este símbolo, no produto ou na respectiva embalagem, indica que este material não deve ser destruído com outro lixo doméstico. É da sua responsabilidade destruir o equipamento usado levando-o para um local de recolha apropriado, destinado à reciclagem de produtos eléctricos e electrónicos usados. A recolha e reciclagem separada do seu equipamento doméstico quando da destruição, ajudará a preservar os recursos naturais e a assegurar que ele é reciclado através de um processo que protege a saúde humana e o ambiente. Para obter mais informações sobre onde pode colocar o seu equipamento usado para reciclagem, contacte a entidade responsável local, o serviço de destruição do lixo doméstico, ou a loja onde adquiriu o produto.

Утилизация оборудования владельцами частных домов в странах Европейского Союза

Этот символ на изделии или его упаковке означает, что изделие нельзя выбрасывать вместе с обычным бытовым мусором. Вы обязаны сдать ненужное оборудование в специальный пункт приема и утилизации электрооборудования. Отделение ненужного электрооборудования от прочего бытового мусора и его отдельная утилизация помогут сохранить природные ресурсы и обеспечить переработку отходов безопасным для здоровья человека и окружающей среды способом. За дополнительной информацией о том, куда можно сдать ненужное электрооборудование, обращайтесь в администрацию города, местную службу утилизации отходов или магазин, где было приобретено изделие.

Bortskaffande av avfallsprodukter från användare i privathushåll inom Europeiska Unionen

Om den här symbolen visas på produkten eller förpackningen betyder det att produkten inte får slängas på samma ställe som hushållssopor. I stället är det ditt ansvar att bortskaffa avfallet genom att överlämna det till ett uppsamlingsställe avsett för återvinning av avfall från elektriska och elektroniska produkter. Separat insamling och återvinning av avfallet hjälper till att spara på våra naturresurser och gör att avfallet återvinns på ett sätt som skyddar människors hälsa och miljön. Kontakta ditt lokala kommunkontor, din närmsta återvinningsstation för hushållsavfall eller affären där du köpte produkten för att få mer information om var du kan lämna ditt avfall för återvinning.

Odstranjevanje odslužene opreme uporabnikov v zasebnih gospodinjstvih v Evropski uniji

Ta znak na izdelku ali njegovi embalaži pomeni, da izdelka ne smete odvreči med gospodinjske odpadke. Nasprotno, odsluženo opremo morate predati na zbirališče, pooblaščeno za recikliranje odslužene električne in elektronske opreme. Ločeno zbiranje in recikliranje odslužene opreme prispeva k ohranjanju naravnih virov in zagotavlja recikliranje te opreme na zdravju in okolju neškodljiv način. Za podrobnejše informacije o tem, kam lahko odpeljete odsluženo opremo na recikliranje, se obrnite na pristojni organ, komunalno službo ali trgovino, kjer ste izdelek kupili.

Likvidácia vyradených zariadení v domácnostiach v Európskej únii

Symbol na výrobku alebo jeho balení označuje, že daný výrobok sa nesmie likvidovať s domovým odpadom. Povinnosťou spotrebiteľa je odovzdať vyradené zariadenie v zbernom mieste, ktoré je určené na recykláciu vyradených elektrických a elektronických zariadení. Separovaný zber a recyklácia vyradených zariadení prispieva k ochrane prírodných zdrojov a zabezpečuje, že recyklácia sa vykonáva spôsobom chrániacim ľudské zdravie a životné prostredie. Informácie o zberných miestach na recykláciu vyradených zariadení vám poskytne miestne zastupiteľstvo, spoločnosť zabezpečujúca odvoz domového odpadu alebo obchod, v ktorom ste si výrobok zakúpili.

Eliminación de residuos de equipos eléctricos y electrónicos por parte de usuarios particulares en la Unión Europea

Este símbolo en el producto o en su envase indica que no debe eliminarse junto con los desperdicios generales de la casa. Es responsabilidad del usuario eliminar los residuos de este tipo depositándolos en un "punto limpio" para el reciclado de residuos eléctricos y electrónicos. La recogida y el reciclado selectivos de los residuos de aparatos eléctricos en el momento de su eliminación contribuirá a conservar los recursos naturales y a garantizar el reciclado de estos residuos de forma que se proteja el medio ambiente y la salud. Para obtener más información sobre los puntos de recogida de residuos eléctricos y electrónicos para reciclado, póngase en contacto con su ayuntamiento, con el servicio de eliminación de residuos domésticos o con el establecimiento en el que adquirió el producto.

Avrupa Birliği'nde Hurda Donanımların Özel Konutlardaki Kullanıcılar Tarafından Elden Çıkarılması

Tento Ürünün veya ambalajının üzerinde ki bu simge, bu ürünün diğer ev atıklarıyla birlikte elden çıkarılma masi gerektiğini belirtir. Hurda donanımınızın elektrikli ve elektronik hurda donanımları geri dönüştürmek için belirlenmiş toplama merkezlerine teslim edilmesi, sizin sorumluluğunuzdadır. Elden çıkardığ ınız hurda donanımınızın ayrı olarak toplanması ve geri dönüştürülmesi, doğal kaynakların korunmasına yardımcı olacak ve insan sağlığına ve çevreye zararlı olmayan bir yöntemle geri dönüştürülmesini sağlayacaktır. Hurda donanımınızı teslim edebileceğiniz geri dönüşüm merkezleri hakkın da ayrıntılı bilgi için lütfen bölgenizdeki belediye makamlarına, ev atıklarınızı toplayan kuruluşa veya ürünü satın aldığınız mağazaya başvurun.

Equipment Warning

⚠ **WARNING!** To reduce the risk of personal injury, electrical shock, fire or damage to the equipment:

Plug the AC adapter into an AC outlet that is easily accessible at all times.

Disconnect power from the equipment by unplugging the AC adapter from the AC outlet or unplugging the synchronization cable from the host computer.

Do not place anything on the power cord or any of the other cables. Arrange them so that no one may accidentally step on or trip over them.

Do not pull on a cord or cable. When unplugging from the electrical outlet, grasp the cord by the plug or, in the case of the AC adapter, grasp the AC adapter and pull out from the electrical outlet.

Do not use converter kits sold for appliances to power your HP iPAQ.

Acoustics Warning

⚠ **WARNING!** Listening to this device at high volume levels and for extended durations may damage one's hearing. In order to reduce the risk of damage to hearing, one should lower the volume to a safe, comfortable level, and reduce the amount of time listening at high levels.

- For your own safety, before using headsets or earphones, always reset the volume. Some headphones are louder than other headphones, even if the volume control setting is the same.
- Changing the default audio or equalizer settings might lead to higher volume and should only be done with caution.

- Headsets or earphones used with this device should comply with the headphone limits in EN 50332-2.
- HP recommends using the headset delivered with your iPAQ (part number 455673-001) that is in compliance with EN 50332-1.

Airline Travel Notice

Use of electronic equipment aboard commercial aircraft is at the discretion of the airline.

Medical Electronic Equipment

If you have a medical condition that requires you to use a pacemaker, hearing aid, or any type of medical electronic equipment, consult the manufacturer of the equipment to determine if the medical equipment is shielded from RF energy. Additionally, please seek advice from your physician about the potential effects of RF interference from your HP iPAQ upon the medical device you are using. Turn off your HP iPAQ in health care facilities or hospitals when there are posted restrictions requiring you to do so.

SAR Notice

THIS DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES.

Your mobile device is a radio transmitter and receiver. It is designed and manufactured not to exceed the limits for exposure to radio frequency (RF) recommended by international guidelines (ICNIRP). These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The guidelines include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The exposure standard for mobile devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit stated in the international guidelines is 2.0 W/kg*. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR of the device while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use only the power required to reach the network.

In general, the closer you are to a base station, the lower the power output of the device. Before a phone model is available for sale to the public, compliance with the European R&TTE directive must be shown. This directive includes as one essential requirement the protection of the health and the safety for the user and any other person. The highest non-FCC SAR value for this device when tested for use at the ear is 1.27 W/kg.

This device meets RF exposure guidelines when used either in the normal use position against the ear or when positioned away from the body. When a carry case, belt clip or holder is used for body-worn operation other than the HP belt clip supplied with the product, it should not contain metal. The highest non-FCC SAR value for this device when tested for use at the body is 1.17 W/kg.

* The non-FCC SAR limit for mobile devices used by the public is 2.0 Watts/Kilogram (W/kg) averaged over ten grams of body tissue. The guidelines incorporate a substantial margin of safety to give additional protection for the public and to account for any variations in measurements. SAR values may vary depending on national reporting requirements and the network band.

Wireless Notices

In some environments, the use of wireless devices may be restricted. Such restrictions may apply aboard airplanes, in hospitals, near explosives, in hazardous locations, etc. If you are uncertain of the policy that applies to the use of this device, please ask for authorization to use it prior to turning it on.

U.S. Regulatory Wireless Notice

⚠ **WARNING!** **Exposure to Radio Frequency (RF) Radiation** The radiated output power of this device is below the FCC radio frequency exposure limits. Nevertheless, the device should be used in such a manner that the potential for human contact during normal operation is minimized.

The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the poser required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

To avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna should be minimized. No metallic body accessories are allowed and 1.5 cm spacing between HP iPAQ and the body must be maintained to satisfy RF Exposure.

This device has been tested and demonstrated compliance when Bluetooth, WLAN, and mobile phone are transmitting simultaneously. The highest FCC SAR value for this device when tested for use at the head is 1.15 W/kg and when tested for use at the body is 0.78 W/kg. This device must not be co-located or operating in conjunction with any other antenna or transmitter.

Canadian Regulatory Wireless Notice

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Brazilian Notice

Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.

Este equipamento atende aos limites de Taxa de Absorção Específica referente à exposição a campos elétricos, magnéticos e eletromagnéticos de radiofreqüências adotados pela ANATEL.

Singaporean Wireless Notice

- Switch off your cellular telephone when in an aircraft. The use of cellular telephones in an aircraft may be dangerous to the operation of the aircraft, disrupt the cellular network, and is illegal. Failure to observe this instruction may lead to suspension or denial of cellular services to the offender, or legal action or both.
- Users are advised not to use the equipment when at a refueling point.
- Users are reminded of the need to observe restrictions on the use of radio equipment in fuel depots, chemical plants, or where blasting operations are in progress.

- The use of the Alert device to operate a vehicle's lights or horn on public roads is not permitted.
- It is advised that a handheld microphone or telephone handset should not be used by the driver while the vehicle is moving, except in an emergency. Speak only into a fixed, neck slung or clipped-on microphone when it would not distract your attention from the road.
- As with other mobile radio transmitting equipment, users are advised that for satisfactory operation of the equipment and for the safety of personnel, it is recommended that no part of the human body be allowed to come too close to the antenna during operation of the equipment.

Thailand Wireless Notice

เครื่องโทรคมนาคมและอุปกรณ์นี้ มีความสอดคล้องตามข้อกำหนดของ กทช.

Wireless LAN 802.11b Devices

Wireless LAN 802.11g Devices

Bluetooth Devices

22 Quick reference

Acronyms

Acronym	Expansion
3G	Third Generation
A2DP	Advanced Audio Distribution Profile
AES	Advanced Encryption Standard
CCKM	Cisco Centralized Key Management
CPU	Central Processing Unit
CSD	Circuit Switched Data
DNS	Domain Name Server
DRM	Digital Rights Management
DUN	Dial-up Networking
EAP	Extensible Authentication Protocol
EDGE	Enhanced Data Rates for GSM Evolution
FAST	Flexible Authentication Via Secure Tunneling
FTP	File Transfer Profile
GAP	Generic Access Profile
GOEP	Generic Object Exchange Profile
GPRS	General Packet Radio Service
GPS	Global Positioning System
GSM	Global System for Mobile Communications
GTC	Generic Token Card
HFP	Hands-Free Profile
HID	Human Interface Device Profile
HSPA	High Speed Packet Access
HSDPA	High Speed Download Packet Access
HSUPA	High Speed Uplink Packet Access
HSP	Headset Support Profile
ID	Identity
IMAP4	Internet Message Access Protocol 4
IP	Internet Protocol

Acronym	Expansion
IPSec	Internet Protocol Security
ISP	Internet Service Provider
LAN	Local Area Network
LEAP	Lightweight Extensible Authentication Protocol
LED	Light-emitting diode
Mach. PAC	Machine Protected Access Credentials
MD5	Message-Digest algorithm 5
microSD	Micro Secure Digital
MMS	Multimedia Messaging Service
MP3	Moving Picture Experts Group Layer-3
MSCHAP	Microsoft Challenge-Handshake Authentication Protocol
OPP	Object Push Protocol
OS	Operating System
PAC	Protected Access Credentials
PBAP	Phone Book Access Profile
PC	Personal Computer
PEAP	Protected Extensible Authentication Protocol
PIN	Personal Identification Number
POP3	Post Office Protocol 3
RF	Radio Frequency
RTF	Rich Text Format
SAP	SIM Access Profile
SIM	Subscriber Identity Module
SMS	Short Messaging Services
SMS-CB	Short Message Service Cell Broadcast
SMTP	Simple Mail Transfer Protocol
SPP	Serial Port Profile
SSL	Secure Sockets Layer
TCP/IP	Transmission Control Protocol/Internet Protocol
TKP	Temporal Key Integrity Protocol
TLS	Transport Layer Security
TTLS	Tunneled Transport Layer Security
URL	Uniform Resource Locator
USB	Universal Serial Bus

Acronym	Expansion
VPN	Virtual Private Network
WAN	Wide Area Network
WAP	Wireless Access Point
WCDMA	Wideband Code Division Multiple Access
WEP	Wired Equivalent Privacy
Wi-Fi	Wireless Fidelity
WMDC	Windows Mobile Device Center
WPA-PSK	Wi-Fi Protected Access
WWE	World Wide English

Icons used

The icons that are present on your HP iPAQ and are used in the guide are given below.

Icon	Description
	EMS
	Wireless Manager

Index

Symbols/Numerics

2.4-GHz wireless LAN
devices 120

A

AC adapter 2
advanced settings
changing an intranet URL 78
configuring advanced proxy settings 78
connecting to intranet URLs 78
wireless access point gateway 78
answer/send key
using HP iPAQ 13
applications
HP Asset Viewer 88
HP Enterprise Mobility Suite 89
HP Help and Support 88
HP iPAQ DataConnect 89
HP iPAQ Key Guard 90
Internet Explorer 90
Internet sharing 90
Java Virtual Machine 91
Jetcet PDF 92
Jetcet print 92
manage certificates 99
Office Mobile applications 93
Remote Desktop Mobile 98
streaming player 86
Task Manager 100
Voice Commander 100
Windows Live 101
Windows media player 103
Windows Update 104

B

back cover 5
back key
using HP iPAQ 13
back space key
using HP iPAQ 15
backlight 20
battery
charging 9
install 8
remove 7
saving tips 24
Battery disposal notice 120
Bluetooth
COM port 74
connect to computer 71
device profiles 73
edit partnerships 73
partnerships 72
settings 71
terms 70
box contents 2
Brazilian notice 127

C

calendar
cancel appointment 58
display work of the day 57
setting default reminders 57, 58
update appointments 58
call features
answer calls 26
call a contact 26
call from contacts 26
call from Home screen 26
call from hyperlinked number 29
call history 30
call on hold 27
call waiting 27
conference call 29
data calls 28
dialing international number 29
emergency calls 28
mute a call 27
redial number 26
speed dials 28
voice mail 29
call history
make calls 30
manage calls 30
view call details 30
camera 61
Canadian notice 127
Canadian notices 118
CD, Getting Started 2
center button
using HP iPAQ 16
changing regional settings
settings 19
clocks and alarms
settings 22
components
back panel 5
front panel 3
left and right panel 5
ringer/sound switch 4
top panel 4
connections
advanced settings 77
Bluetooth 70
differences 68
edit WAP settings 69
end a connection 80
GPRS/EDGE 68
HSPA 67
Internet connection 68
troubleshooting 70
using advanced connection settings 79
using VPNs 79
Wireless Manager 67
Wi-Fi 74
contacts
add or remove picture 44
change contact information 42
contact list 44
copying 42
create 42
delete 44
find 43

send text message 43
sending e-mail message 43

D
Declaration of Conformity 118
device name
customize 18
disposal notices
battery 120

E
end key
using HP iPAQ 13
enter key
using HP iPAQ 15
enter text
fast menu 14
European Union notices 118
e-mail
creating a new account 48

F
factory/hard reset 37
FAQ 108
favorites 90
Federal Communications Commission
cables 117
modifications 117
notice 117
font size 21
France, 2.4-GHz wireless LAN devices 120

G
get started with your HP iPAQ
AZERTY 13
customize your HP iPAQ 18
getting started 12, 89
home screen 11
QWERTY 13
QWERTZ 13
Google Maps
Google Search 88
Google Maps for mobile 87
Google Search
launch 88
GPRS/EDGE
configure GPRS 68
GPS 86
guidelines
carry or store your HP iPAQ 107
clean your HP iPAQ 107
use accessories 107
use your HP iPAQ 107

H
handsfree 30
home key
using HP iPAQ 13
HP digital camera lens 5

I
Internet e-mail
changing e-mail download options 50
deleting an account 50
Internet sharing
connect to a laptop using Bluetooth 91
connect to a laptop using USB 90

K
Key Guard 22
keyboard
using HP iPAQ 13
keys
back 3
camera button 5
contacts button 5
device lock button 5
end 3
send 3
softkeys 3

L
locking and unlocking your HP iPAQ
settings 23

M
maintenance
guidelines 107
messaging
call options 32
create or change signature 54
creating a new e-mail account 48
MMS 47
online address book 55
receiving attachments 53
receiving meeting requests 53
synchronizing e-mail 51
text message 46
understand messages 46
use messaging 51
using folders 51
micro-USB charging/ synchronization cable 2
MMS 47
model number, location 17
Modifications, Federal Communications Commission 117

N
network settings
manually selecting a network 36
setting preferred networks 35
viewing available networks 35
notes
voice notes 36
notices
battery 120
Brazilian 127
Canadian 118, 127
European Union 118
Federal Communications Commission 117
Thailand 128

O
Office Mobile applications
Excel Mobile 93
OneNote Mobile 95
PowerPoint Mobile 94
Word Mobile 93
operating environment specifications 106
operating system information 17
options key
using HP iPAQ 16
owner information
customize 18

P
phone settings
adjust ring tone and notification sounds 19

auto answer 31
automatic frequency band selection 36
band control 31
blocking calls 33
call barring 33
call waiting 33
caller ID 33
changing service settings 31
changing the ring type 19
checking connection and signal strength 18
configuring channels 34
create appointments 27
edit profiles 20
fixed dialing 34
forwarding calls 32
international roaming 36
profiles 19, 20
use profiles 19
physical specifications 105
Pictures & Video application
add picture to contact 97
add picture to Home screen 97
enhance documents 97
e-mail pictures 96
Snapfish 97
switch to camera application 98
video support 98
view pictures 95
view slideshow 96
power management
adjust brightness settings 20
increase font size 21
settings 20
programs
access programs 17
install and remove 21

R
register 1
removable/rechargeable battery 2
Resets
factory/hard 37
soft 37

S
serial number, location 17
setting up
e-mail using Exchange Server 48
Internet e-mail 48
settings
camera settings 61
network settings 35
power save mode 25
setup instructions
turn on 9
shift key
using HP iPAQ 16
SIM card, insert 7
Snapfish 97
Soft reset 37
softkeys
using HP iPAQ 13
speaker 5
specifications
operating environment 106
physical 105
system 105
status icons 12
storage cards
inserting 39
removing 40
viewing contents of a storage card 41
symbol key
using HP iPAQ 16
synchronizing
copy files 81
links in WMDC 85
migrate data 83
software 81
troubleshooting 83
system specifications 105

T
tasks
assign dates 59
marking a task as completed 60
showing dates 59
Thailand notice 128

U
use HP iPAQ
Pictures & Videos 95
voice commands 31
use messaging
add attachment 53
compose 52
download messages 54
download messages from a server 55
forward 52
reply 52
send 52
use SIM PIN
settings 24
using HP iPAQ 26

V
voice notes
creating voice Notes 36
deleting Voice notes 37
listening to voice notes 36
renaming voice notes 37
reply to e-mails 37
volume
adjust volume settings 19

W
Welcome to your HP iPAQ and product registration 1
Windows media player
clearing the now playing list 103
updating the library 104
use Voice Commander 104
wired stereo headset 2
wireless LAN devices 127
Wi-Fi
automatically connecting 76
deleting a wireless networks 77
manually connecting 76
settings 76
terms 75