



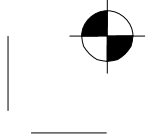
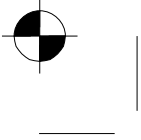
Handheld

English

Getting Started

LOOX T Series





Are there...

any technical problems or other questions that you need help with?

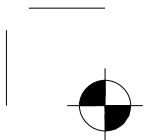
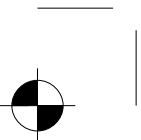
Please contact:

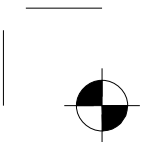
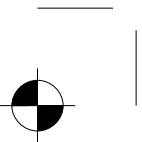
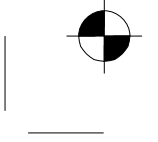
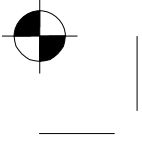
- our Hotline/Help Desk (see the enclosed Help Desk List or the Internet:
"www.fujitsu-siemens.com/helpdesk")
- Your sales partner
- Your sales office

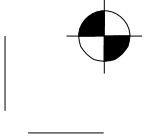
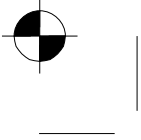
Additional information is contained in the Help Desk list and the "Warranty" manual.

The latest information on our products, tips, updates, etc., can be found on the Internet at:

"www.fujitsu-siemens.com"



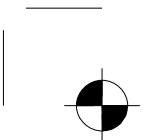
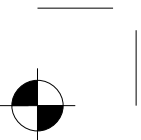




This manual was produced by Xerox Global Services

Published by Fujitsu Siemens Computer GmbH
Edition 2
October 2006

Order no.: A26391-K182-Z100-1-7619



LOOX T Series

Getting Started

Notational conventions

Equipment overview

Pocket PC operating

Making telephone calls with
the Pocket PC

Security functions

Resetting the Pocket-PC

Wireless connection via
Wireless LAN

Adobe and Acrobat are trademarks of Adobe systems Incorporated and may be protected in certain countries.

DPMS and VESA are registered trademarks of Video Electronics Standards Association.

The Bluetooth trademarks are the property of Bluetooth SIG, Inc., U.S.A. licensed for Fujitsu Siemens Computers GmbH.

Intel is a registered trademark, Pentium and Celeron are trademarks of Intel Corporation, USA.

Kensington and MicroSaver are registered trademarks of ACCO World Corporation.

Macrovision is a trademark of Macrovision Corporation, USA.

Microsoft, MS, MS-DOS, Windows, and Windows NT are registered trademarks of Microsoft Corporation.

PS/2 is a registered trademark of International Business Machines, Inc.

All other trademarks referenced are trademarks or registered trademarks of their respective owners, whose protected rights are acknowledged.

Copyright © Fujitsu Siemens Computers GmbH 2006

All rights, including rights of translation, reproduction by printing, copying or similar methods, in part or in whole, are reserved.

Offenders will be liable for damages.

All rights, including rights created by patent grant or registration of a utility model or design, are reserved.







Delivery subject to availability. Subject to technical alterations.

Contents

Notational conventions	1
Equipment overview	3
Indicators (LEDs) and status indicators in the display	4
Indicators (LEDs)	4
Status indicators on the display	5
Pocket PC operating	7
Using the profiles of your Pocket PC	7
Switching the Pocket PC off and on during normal use (Standby mode)	8
Switching the Pocket PC to Standby mode	8
Switching on with the End button	8
Entering PIN	8
Using the keyboard	8
Description of buttons	9
Making telephone calls with the Pocket PC	11
Enter a phone number	11
Select a phone number from your contacts	11
Select a phone number from your list of calls	11
Speed dial function	12
Programming the speed dial function	12
Making a call via the speed dial number	12
Making a video telephone call (optional)	13
Making emergency calls	13
Answering an incoming call/video telephone call	13
Conversation ending	14
Creating and sending e-mail/SMS/MMS messages	14
E-mail	14
Downloading e-mails from a server (e-mail pull)	15
Security functions	17
Resetting the Pocket-PC	19
Soft reset (warm start)	19
Cold starting and resetting factory default settings	20
Wireless connection via Wireless LAN	21
Using Wireless Manager	21
Using Wireless Manager	21

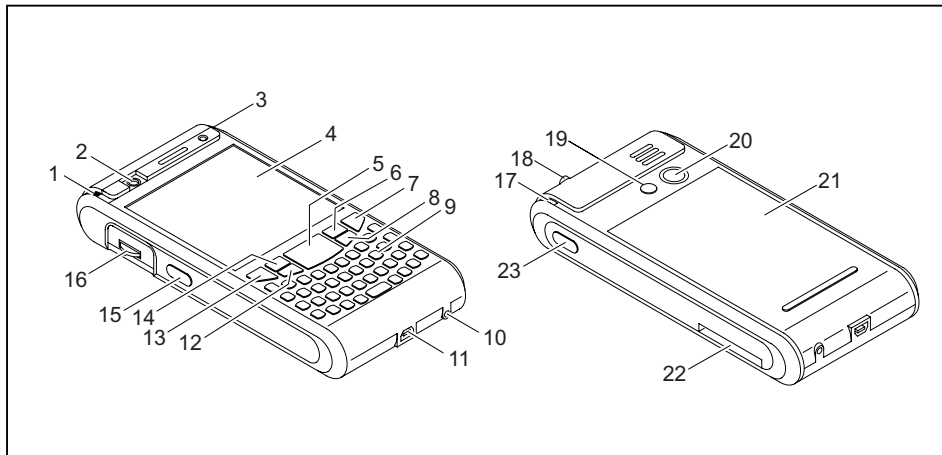
Contents

Notational conventions

	Pay particular attention to text marked with this symbol. Failure to observe this warning endangers your life, destroys the device, or may lead to loss of data. Your warranty will become invalid if you cause any defects to the device by failing to follow the instructions.
	indicates important information that is required to use the device properly.
	describes a step which must be performed.
	indicates a result
This style	is used for inputs entered via the keyboard in a dialogue box or in a command line, e.g. your password (Name123) or a command used to launch a program (start netscape.exe).
This style	is used for information, which is output by a program onto the screen, e.g.: <i>Installation is complete.</i>
<i>This style</i>	identifies <ul style="list-style-type: none"> • Terms and text in a software interface, e.g.: <i>Click on Save.</i> • Names of programs or files, e.g. <i>Windows XP</i> or <i>netscape.exe</i>.
"This style"	identifies <ul style="list-style-type: none"> • Cross-references to a different section, e.g. "Safety information". • cross-references to an external source, e.g. a web address: For more information, go to "www.fujitsu-siemens.com" • Names of hard disks, CDs and DVDs as well as names and titles of other materials, e.g.: "CD Drivers & Utilities" or Safety manual
	indicates a key on the keyboard, e.g.: 
This style	indicates terms and text that are emphasized or highlighted, e.g.: Do not switch off device

Notational conventions

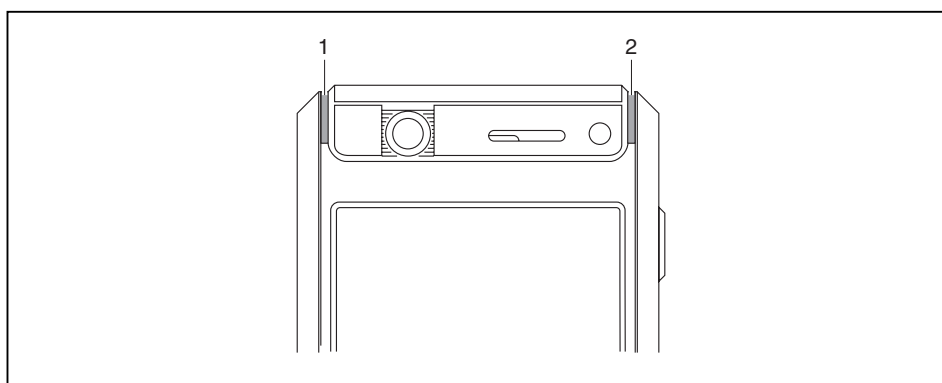
Equipment overview



- | | |
|---|---|
| 1 = Antenna indicator | 13 = Answer button |
| 2 = VGA camera | 14 = Softkey button 1 |
| 3 = Battery/events indicator | 15 = Application button 5: SpeedMenu and camera |
| 4 = Display | 16 = 3-way scroll button |
| 5 = Navigation key | 17 = Pen slot |
| 6 = Softkey button 2 | 18 = Socket for headphones or headset |
| 7 = End button | 19 = GSM port |
| 8 = Application button 2: Inbox | 20 = 2 megapixel autofocus camera |
| 9 = Keyboard with integrated number block | 21 = Battery compartment |
| 10 = GPS antenna port | 22 = Slot for SD/MMC expansion card |
| 11 = Mini USB port | 23 = Application button 6: Voice notes |
| 12 = Application button 1: Calendar | |

Indicators (LEDs) and status indicators in the display

Your Pocket-PC has two flashing indicators (LEDs) on the casing which light up in different colours, as well as various status indicators in the title bar of the display which will provide you with information about the current status of your device.



1 = Antenna indicator

2 = Battery/events indicator

Indicators (LEDs)

Power indicator	Colour	Indicator state	Meaning
Antenna (1)	Green	Is blinking	GPS has been activated.
	Blue	Is blinking	Bluetooth is active.
Battery/events (2)	Orange	On	Battery is fully charged.
		Slow flashing	Battery being charged
	Red	Quick flashing	Battery is overheated.
	Blue	Slow flashing	New message received, missed call or appointment reminder is active
	Green	Slow flashing	New e-mail waiting





















If more than one event occurs at the same time then the LEDs will flash in the relevant colours in turn.

For example, if a new e-mail is received while the battery is being charged, the indicator will flash orange and green in turn.

Status indicators on the display

The most important status indicators are shown below:

Onscreen display	Meaning	Onscreen display	Meaning
	New e-mail, SMS or MMS		GPRS available
	Incoming telephone call		Connection setup
	Active telephone call		UMTS available
	Active data connection		Roaming
	Missed call(s)		Telephone: off
	Battery low		All system tones switched off
	Battery being charged		WLAN active
	Signal strength		WLAN access point available
	Caps Lock activated		Special characters and numbers activated

Equipment overview

Pocket PC operating

This chapter contains descriptions of the operating elements of your Pocket PC as well as information about how to use it.



Please take note of the information in the "Important notes" chapter of the easy guide.

Using the profiles of your Pocket PC

- ▶ Press and hold the End key to call up the profiles.
- ↳ Default profiles provide convenient access to frequently used system settings, tailored to the particular way in which you are using the device. With the aid of these profiles you can control power consumption or the radio modules of your device. You can also use profiles to control data behaviour and the acoustic/visual behaviour.



The default profiles can be modified by clicking on *Menu - Edit*.

Profile	Description
<i>Standby</i>	The Pocket PC is switched to Standby mode.
<i>Complete Off</i>	The Pocket PC is completely switched off. (even alarm calls will not work!)
<i>Flight mode</i>	All radio modules (telephone, WLAN, Bluetooth) are deactivated. The Pocket-PC is operated as a handheld only.
<i>Direct push</i>	Deactivates or activates the e-mail push function.
<i>Outdoor</i>	Mode for loud environments. The volume of acoustic signals is increased.
<i>Meeting mode</i>	Acoustic signals are switched off. Vibration function is active.
<i>Normal mode</i>	The volume of the acoustic signals corresponds to the standard volume of the device.
<i>Max Performance, Max Battery, Automatic Mode.</i>	Depending on the profile selected, the CPU speed, display brightness, keyboard lighting and LED display can be adjusted accordingly.
<i>BT carkit</i>	Switches the Pocket PC to Bluetooth handsfree (optional).



If you would like to switch off the vibration function as well as the system tones, you can activate silent mode by pressing and holding the star key.

Switching the Pocket PC off and on during normal use (Standby mode)

Switching the Pocket PC to Standby mode

- ▶ From the Today screen, briefly press the End button.
- ↳ The Pocket PC is switched to Standby mode.



If you have specified a switch-off time in the system settings, your Pocket PC will automatically switch to Standby mode after this specified time.

Switching on with the End button

- ▶ Briefly press the End key.
- ▶ If the device lock is activated, press and hold the Enter button afterwards.
- ↳ The Pocket PC is switched on.

Entering PIN

If you are using a SIM card you will be asked to enter your PIN once the calibration process is finished.



Whenever you are asked to enter your SIM card PIN code, you can enter it using the number block on the keyboard or via the touch-sensitive display on your Pocket PC.

- ▶ Enter the SIM card PIN code.
- ▶ Press Enter.

Using the keyboard








The keyboard is designed to offer all of the functions of a keyboard with an integrated number block. Some enhanced keyboard functions are accessed via key combinations (short cuts).



Lower case letters are output by default.
To obtain a higher case letter, press and hold the corresponding letter button.

Description of buttons

The key buttons on your keyboard are described below together with their functions.

Key	Function
Enter key (return) 	<p>Brief press of the button The Enter key terminates a command line. The command you have entered is executed when you press this key.</p> <p>Long press of the button The device lock (key lock and display lock) is set or cancelled, see also the easy guide.</p>
Shift key 	<p>The Shift key causes uppercase characters to appear. In the case of overlay keys, the character printed on the upper left of the key appears when that key is pressed.</p> <p>Double-clicking the button Set permanent use of higher case.</p>
FN key 	<p>Brief press of the button The [FN] key activates the special characters or numbers on overlay keys.</p> <p>Long press of the button Pressing the [FN] key for longer switches the keyboard illumination on or off.</p> <p>Double-clicking the button Engage the [FN] key to activate or deactivate FN mode.</p>
OK key 	<p>Closes the active window.</p>
Symbol key 	<p>Brief press of the button Replaces the current character with a related character with an accent, e.g. the letter "a" is changed to "á". Up to 5 different related characters are available. Pressing the button again switches to the next available related character.</p> <p>Long press of the button A window containing all of the available characters is opened or closed (if open).</p>
Asterisk key 	<p>Long press of the button The Pocket PC is set to Silent Mode, or Silent Mode is deactivated. All tones and the vibration alarm are activated or deactivated.</p> <p>The current status is displayed via icons.</p>
Application button Mail Received 	<p>Brief press of the button Scroll through mailbox.</p> <p>Long press of the button The menu for SMS, MMS and e-mail messaging is called up</p>
3-way scroll button – scrolling during a call	<p>Switch off ringtone</p>

Pocket PC operating

Key	Function
Scrolling during a call using the 3-way scroll button	Increase or decrease volume
Long press of camera application	Call up SpeedMenu Use <i>FSC SpeedMenu</i> and accelerate daily processes on your Pocket LOOX! <ul style="list-style-type: none">- Create and organise your own list of frequently used documents, programs and folders.- Open them quickly directly from the menu.- One-handed or stylus operation as desired.
Long press of End button	Call up profiles

Making telephone calls with the Pocket PC

Enter a phone number

You are in the Today screen.

- ▶ Enter the required telephone number via the keyboard.
- ▶ Press the Answer button.
- ↳ The connection is established.

Select a phone number from your contacts

- ▶ Click on *Start – Contacts*.
- ↳ Your saved contacts are displayed.
- ▶ Touch the required contact.
- ↳ The details for the selected contact are then shown.
- ▶ Touch the corresponding telephone number.
- ▶ Press the Answer button.
- ↳ The connection is established.

Select a phone number from your list of calls

- ▶ Press the Answer button.
- ↳ The online keyboard for telephony is displayed.
- ▶ Touch *Call History*.
- ↳ The list of recent calls is displayed.
- ▶ Touch the corresponding telephone number.
- ▶ Press the Answer button.
- ↳ The connection is established.

Speed dial function

You can assign speed dial numbers to up to 99 contacts. These speed dial numbers allow you to dial required telephone numbers more quickly.

Programming the speed dial function

- ▶ Click on *Start – Contacts*.
- ↳ Your saved contacts are displayed.
- ▶ Touch the required contact.
- ↳ The details for the selected contact are then shown.
- ▶ Choose an available speed dial number, e.g. "29".
- ▶ Confirm with *OK*.
- ↳ The speed dial number for your contact has now been saved.

Making a call via the speed dial number

From the *Today* screen or in the telephone application:

- ▶ Press and hold the number to which you assigned the speed dial number you are calling.
- ↳ The connection is established.

Making a video telephone call (optional)

You are logged into a UMTS network.

- ▶ Press the Answer button.
- ↳ The *Phone* application is displayed.
- ▶ Enter the required telephone number.
- ▶ Select *Video Call*.
- ↳ The video camera on the front of the device is activated, the camera window appears in the display and the connection is established.
- ▶ Position yourself in front of the video camera so that your picture is shown clearly on the display of the Pocket PC.
- ↳ Once a connection has been successfully established, the display on the Pocket PC will show the picture of the person you are calling.

Making emergency calls

You can make emergency calls with your Pocket PC even if you do not have a SIM card and without entering the PIN or a password.

- ▶ Enter the emergency call number directly.
- ▶ Press the Answer button.



If possible please do not use number combinations 911, 112, 08 or 999 as your device password, as this may affect your device's release functionality due to the emergency call feature.

If your PIN starts with the same numbers as an emergency number (e.g. 999), the characters that are the same as the emergency number may not be encrypted on the screen when you enter the PIN. As soon as you enter a number that is not part of the emergency number, the characters will be encrypted on the screen.

Answering an incoming call/video telephone call

On your Pocket PC, incoming calls/video telephone calls are signalled by the selected ringtone/vibration alarm and a corresponding display on the screen.

- ▶ To answer the call, touch *Answer* on the screen.
- or
- ▶ Press the Answer button.



You can also use the *Ignore* option if you would prefer not to answer the incoming call.

Conversation ending

- ▶ Press the End button.
or
- ▶ Touch *End* on the display.

Creating and sending e-mail/SMS/MMS messages



Detailed information on creating and sending messages can be found in the help file on your Pocket PC.

Press the "Inbox" application button and then just select one of the three inboxes (e-mail, SMS and MMS).

MMS only: There are different ways of sending an MMS. You can send an MMS directly via the MMS application.

- ▶ Click on *Start – Messaging*.
- ▶ Click on the *Inbox* dropdown menu.
- ▶ Click on the e-mail/SMS/MMS account.
- ▶ Select *New*.
- MMS only:
 - ▶ To attach a picture, video clip or audio file, select *Menu – Insert – Picture / Video / File* and choose the desired picture, video clip or file.
- ↳ The picture / video / file is displayed in the MMS window.
The window to create a new e-mail/SMS/MMS account will appear.
- ▶ Enter the addressee of the e-mail/SMS/MMS and the desired text message.
- ▶ Select *Send*.
- ↳ The e-mail/SMS/MMS is sent.

E-mail

With the Pocket PC you have various options for sending and receiving e-mails:

Private mail:

- Via a POP3, SMTP or IMAP4 account from your ISP

Company mail:

- Via a VPN corporate network
- Via *ActiveSync*

In order to be able to send e-mails you will therefore need a suitable e-mail account from your ISP or a suitable e-mail account on a VPN corporate network (Virtual Private Network).

Downloading e-mails from a server (e-mail pull)

The process for downloading e-mails from your server depends on your e-mail account.

- If you have an Outlook e-mail account then you can transfer your e-mails via *ActiveSync* to your handheld – see the easy guide.
- If you have an ISP e-mail account or a VPN server connection then you will need to log on to the Internet or network.
 - ▶ Click on *Start – Messaging*.
 - ▶ Click on the *Inbox* dropdown menu.
 - ▶ Click on the e-mail account.
 - ▶ Select *Menu – Send/Receive*.
- ↳ Any new e-mails on the server are transferred to the Pocket PC, and e-mails in the "Outbox" folder of your Pocket PC are transferred to the server for sending.



Making telephone calls with the Pocket PC

Security functions

Your Pocket PC can be protected or locked in several ways:

Lock	Meaning
Password protection	<p>Password protection provided by the <i>Microsoft Windows 5.0 Phone Edition</i> operating system, see the easy guide.</p> <p>Password protection is lost if the device is reset to the factory settings.</p>
Device lock (key and display lock)	Protects the device by locking the operating elements against accidental inputs during operation, see the easy guide.
FSC KeyLock	Prevents the device in standby mode (disabled status) from being reactivated when an application key is pressed, see the easy guide.
FSC SecureLock (optional)	<p>Protects the devices against access by third parties by requesting a password, see the easy guide.</p> <p>Password protection is retained even if the device is reset to the factory settings and offers special anti-theft protection A stolen device is worthless.</p>
SIM Lock	<p>The device is only activated for a specific SIM card (by the telephone network operator), see the easy guide.</p> <p>Prevents the device from being used with other SIM cards.</p>
Phone Lock	<p>When the Phone Lock is activated, the telephone can only be used in conjunction with your SIM card. This function is useful if your device gets lost.</p> <p>It may be that your provider also sets the device so that it can only be used in conjunction with a SIM card offered by that provider.</p>

Security functions

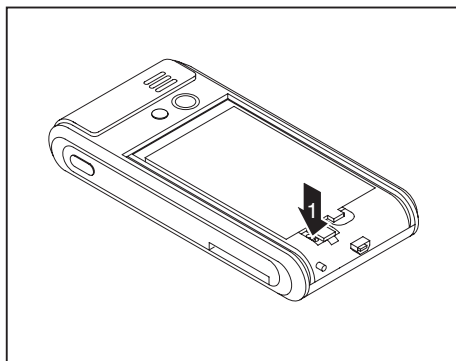
Resetting the Pocket-PC

Soft reset (warm start)

After certain applications or the installation of new programs, it may be necessary to restart the Pocket PC with a soft reset.



Unsaved data will be lost. Shut down all programs before you restart the Pocket-PC.



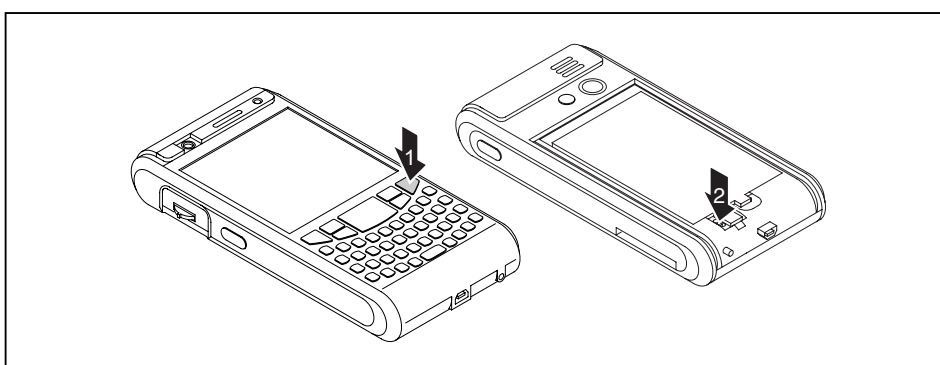
- ▶ Slide off the battery cover from the Pocket PC.
- ▶ Briefly press the stylus tip into the soft reset opening (1).
- ↳ The warm boot is carried out.

Cold starting and resetting factory default settings

If your Pocket PC stops working, and switching off and on with the End button and the soft reset is unsuccessful, you can perform a cold start with your Pocket PC or reset it to the factory default settings.



Unsaved data will be lost. Only carry out a cold start and resetting when the battery is fully charged.



- ▶ Slide off the battery cover from the Pocket PC.
 - ▶ At the same time press and hold the End button (1) and press the tip of the stylus pen into the soft reset opening (2).
 - ▶ Release the end button as soon as a list of possible options is displayed on the screen.
 - ▶ Select Skip if you would like to perform a normal cold start.
 - ▶ To restore the Pocket PC to the factory defaults select Factory Defaults.
 - ↳ The selected option is performed.
- It may take a few minutes for the factory defaults to be restored. At the end an acoustic signal sounds. Please follow the further instructions on the display.



The data memory is deleted when the Pocket PC is restored to its factory defaults. This means: You will lose all data (documents, additionally installed programs, personal settings) that you haven't saved elsewhere. Always back up your data on a regular basis (memory card, *FSC Backup*).

If you have set a password with *FSC SecureLock* then this password will remain.

Wireless connection via Wireless LAN

Your Pocket PC is equipped with an integrated wireless LAN. Information on this topic is provided in the help file on your Pocket PC. You can establish WLAN connections using the *CONNECTMOBILITY-E2C* software.



You can find more information on the *CONNECTMOBILITY-E2C* software in the easy guide and in the help file on your Pocket PC.

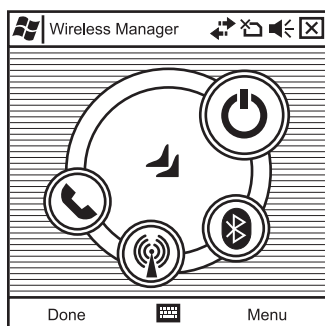
Using Wireless Manager

Using Wireless Manager

You can use Wireless Manager to manage the energy status of telephone, Bluetooth and WiFi/WLAN.

You are in the Today screen.

The Wireless Manager is displayed.



- ▶ To activate or deactivate the telephone, Bluetooth or WiFi/WLAN, touch the *Wi-Fi*, *Bluetooth* or *Phone* symbol.
- or
- ▶ To activate or deactivate all components, touch the *On/Off* symbol.
- ↳ The selected component is activated or deactivated.

Symbol	Meaning
	On/Off
	Phone
	Bluetooth
	Wi-Fi