

SONY®

User guide

SmartTags
NT3/SmartTagsST25a

Contents

Introduction.....	3
What are SmartTags?.....	3
Getting started.....	4
Turning on the NFC function.....	4
NFC detection area.....	4
Smart Connect.....	4
Using SmartTags.....	5
Configuring SmartTags.....	5
Editing SmartTags.....	5
Legal information.....	7
Declaration of Conformity forNT3.....	7
Industry Canada Statement.....	7

Introduction

What are SmartTags?



SmartTags use your device's NFC capabilities to trigger instant actions. For example, they can activate multiple settings on your device, launch an application, turn on the Wi-Fi® function on your device, or link to a web page. You can also use a SmartTag as a personal business card.


SmartTags also offer pre-set scenarios designed to get you started quickly. For example, if you're going to sleep, one tap of a SmartTag can launch your Alarm application, set your phone to silent, and turn off all the applications that you don't need, such as Wi-Fi®, Bluetooth® and GPS.

Getting started

Turning on the NFC function

To get started, you must first turn on the NFC function in your device so that NFC tags can be recognised.

To turn on the NFC function

- 1 From your **Home screen**, tap .
- 2 Find and tap **Settings > More....**
- 3 Mark the **NFC** checkbox.

NFC detection area

The location of the NFC detection area in a device can vary depending on the device. You can swipe an NFC tag against the back of your device to detect where the NFC detector is located. For more information, refer to the User guide of your device.

Smart Connect



You need the Smart Connect application to be able to read and configure your SmartTags. The application comes pre-installed on all Xperia™ devices.

If Smart Connect is not installed on your device, you are automatically routed to Google Play™ to download the application when you touch the tag to your device. You can also download Smart Connect at any time using the Google Play™ application on your device.

- 💡 Network connection is needed to download Smart Connect application.

Using SmartTags

Configuring SmartTags

When you scan a non-configured tag, a guide opens to help configure the tag the first time you scan it. Other tags can come pre-configured with certain information or settings. For example, a tag may be pre-configured to open a web link with information about a certain product or service. Or it can be set to launch certain functions on your device.

To configure a SmartTag for the first time



- 1 Unlock the screen.
- 2 Place your device close to the SmartTag so that the device's NFC detection area touches the tag. Your device vibrates and a dialogue box opens.
- 3 Select **Create new event** and follow the instructions to add your desired actions.
- 4 Edit the **Event name** field and tap **Finish** to complete the event.
- 5 Tap **Accept** in the pop-up dialogue box. Your tag is now saved in the **Smart Connect** event list as a SmartTag.

Editing SmartTags

The first time you configure a tag, a guide opens to help you through the steps. After that, you can edit your tags using the Smart Connect application.

After you create an event on a tag, only you can edit the event, but anyone with an NFC-enabled device can read the tag. You can allow others to edit one of your SmartTags by removing the tag from your device list in the Smart Connect application.

To edit a SmartTag

- 1 From your device's main application screen, find and tap **Smart Connect**.
- 2 Find and tap **Events**.
- 3 Tap the event that you want to edit.

To delete an event from the event list

- 1 From your device's main application screen, find and tap **Smart Connect**.
- 2 Find and tap **Events**.
- 3 Tap the event that you want to delete.
- 4 Tap **Delete**.

To delete a SmartTag from the device list

- 1 From your device's main application screen, find and tap **Smart Connect**.
- 2 Find and tap Devices.
- 3 Tap the tag that you want to delete.
- 4 Tap **Delete device**.

Legal information

SmarttagsNT3

This User guide is published by Sony Mobile Communications AB or its local affiliated company, without any warranty. Improvements and changes to this User guide necessitated by typographical errors, inaccuracies of current information, or improvements to programs and/or equipment, may be made by Sony Mobile Communications AB at any time and without notice. Such changes will, however, be incorporated into new editions of this User guide.

All rights reserved.

©Sony Mobile Communications AB, 2013

Publication number: 1277-6036.2

All product and company names mentioned herein are the trademarks or registered trademarks of their respective owners. Any rights not expressly granted herein are reserved. All other trademarks are property of their respective owners.

Visit www.sonymobile.com for more information.

All illustrations are for illustration only and may not accurately depict the actual accessory.

Declaration of Conformity forNT3

We, **Sony Mobile Communications AB** of

Nya Vattentorget

SE-221 88 Lund, Sweden

declare under our sole responsibility that our product

Sony type AI-1400

and in combination with our accessories, to which this declaration relates is in conformity with the appropriate standards **EN 301 489-7:V1.3.1, EN 301 489-3:V1.4.1** following the provisions of, Radio Equipment and Telecommunication Terminal Equipment directive **1999/5/EC**.

Lund, June 2013

CE 0682 



Anders Grynge

Director, Head of Global Type Approval

We fulfil the requirements of the R&TTE Directive (1999/5/EC).

FCC Statement

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Any change or modification not expressly approved by Sony may void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Industry Canada Statement

This device complies with RSS-210 of Industry Canada.

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.

This Class B digital apparatus complies with Canadian ICES-003.

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems. The maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall comply with the e.i.r.p. limit; and the maximum antenna gain permitted for devices in the band 5725-5825 MHz shall comply with the e.i.r.p. limits specified for point-to-point and non point-to-point operation as appropriate. Users should also be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

Avis d'industrie Canada

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et, and (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux. Le gain maximal d'antenne permis pour les dispositifs utilisant les bandes 5250-5350 MHz et 5470-5725 MHz doit se conformer à la limite de p.i.r.e. Le gain maximal d'antenne permis (pour les dispositifs utilisant la bande 5725-5825 MHz) doit se conformer à la limite de p.i.r.e. spécifiée pour l'exploitation point à point et non point à point, selon le cas. De plus, les utilisateurs devraient aussi être avisés que les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c.-à-d., qu'ils ont la priorité) pour les bandes 5 250-5 350 MHz et 5 650-5 850 MHz et que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LAN-EL.