# $\mathbf{BOSS}_{\mathsf{H}\,\mathsf{U}\,\mathsf{G}\,\mathsf{O}}$

watches

**BOSS TOUCH** 



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# BOSS TOUCH – POWERED BY ANDROID WEAR DOWNLOAD THE ANDROID WEAR APP & GET STARTED AT SMARTSUPPORT.MGISERVICE.COM

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## BOSS TOUCH - POWERED BY ANDROID WEAR DIE ANDROID WEAR APP HERUNTERLADEN & EINSTEIGEN AUF

#### BOSS TOUCH – DESARROLLADO POR ANDROID WEAR DESCARGUE LA APLICACIÓN ANDROID WEAR Y COMIENCE A USARLA EN

BOSS TOUCH – ALIMENTÉE PAR ANDROID WEAR TÉLÉCHARGEZ L'APPLICATION ANDROID WEAR FT COMMENCEZ

BOSS TOUCH – CON TECNOLOGIA ANDROID WEAR SCARICARE LA APP ANDROID WEAR PER INIZIARE ALL'INDIRIZZO

# BOSS TOUCH – ACIONADO POR ANDROID WEAR FAÇA O DOWNLOAD DO APLICATIVO ANDROID WEAR E COMECE JÁ EM SMARTSUPPORT.MGISERVICE.COM

### BOSS TOUCH – ANDROID WEAR TABANLI ANDROID WEAR UYGULAMASINI İNDİRİN VE BAŞLAYIN:

تم دعم الطراز BOSS TOUCH من قبل نظام تشغيل أندرويد وير «ANDROID WEAR» حمل التطبيق أندرويد وير وابدأ الاستخدام من الرابط

# BOSS TOUCH – POWERED BY ANDROID WEAR 下载ANDROID WEAR程序开始使用: SMARTSUPPORT.MGISERVICE.COM

# BOSS TOUCH - POWERED BY ANDROID WEAR 下載ANDROID WEAR程序開始使用: SMARTSUPPORT.MGISERVICE.COM

# BOSS TOUCH - POWERED BY ANDROID WEAR SMARTSUPPORT.MGISERVICE.COM

で ANDROID WEAR アプリをダウンロードして で利用を開始してください

#### REGULATORY INFORMATION

#### Federal Communications Commission (FCC) Statement

15.105(b)

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
- Consult the dealer or an experienced radio/TV technician for help.

#### 15.19

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

 this device must accept any interference received, including interference that may cause undesired operation of the device.

#### 15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's

authority to operate the equipment.

#### FCC RF Radiation Exposure Statement

"For body worn operation, this device has been tested and meets FCC RF exposure guidelines when used with an accessory that contains no metal and that positions the handset a minimum of 0mm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

#### Exposure to Radio Frequency Energy and Specific Absorption Rate Information

SAR values at or below the federal standard of 4 W/kg(10g) are considered safe for use by the public.

The highest reported SAR values for the BOSS Touch are:

Extremity:\_\_ 0.077\_\_\_ W/kg

This device has been tested and meets RF exposure guidelines when

used with an accessory that contains no metal and that positions the mobile device a minimum of 0.0 cm from the extremity.

# Industry Canada Statement This device complies with Industry Canada license-exempt RSS

standard(s). 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.

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 (2) l'utilisateur de l'appareil doit accepter

tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

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

Cet appareil numérique de la classe B est conforme à la norme NMB003 du Canada.

#### ISED RF Radiation Exposure Statement:

For body worn operation, this phone has been tested and meets RF exposure guidelines when used with an accessory that contains no metal. Use of other accessories may not ensure compliance with RF exposure guidelines.

#### Déclaration de l'exposition aux radiations RF:

Pour le fonctionnement du corps, ce téléphone a été testé et répond aux directives d'exposition RF lorsq'il est utilisé avec un accessoire qui ne contient pas de métal. Utilisation d'autres accessoires peut ne pas assurer le respect des directives d'exposition RF.

#### CAN ICES-3(B)/NMB-3(B)

#### Exposure to Radio Frequency Energy and Specific Absorption Rate Information

SAR values at or below the standard of 4 W/kg(10g) are considered safe for use by the public.

The highest reported SAR values for the BOSS Touch are:

Extremity: 0.057 W/kg

This device has been tested and meets RF exposure guidelines when used with an accessory that contains no metal and that positions the mobile device a minimum of 0.0 cm from the extremity.

This equipment should be installed and operated with a minimum distance of 0.0 cm between the radiator and your body.

#### **European Union Regulatory Notices**

#### **Declaration of Conformity**

Hereby, SWISSAM Products LTD declares that this equipment: BOSS Touch is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The full Declaration of Conformity can be found at the following web site: smartsupport.mgiservice.com.



(a) frequency band(s):

2402MHz~2480MHz (BT/BT4.1) 2412MHz~2462MHz for FCC/IC.

2412MHz~2462MHz for FCC/IC, 2412MHz~2472MHz For CF RFD

(b) Maximum radio-frequency power:

BT: 10dBm

BT4 0: 1 5dBm

802.11 b: 15dBm

802.11 g: 10dBm

802.11 n (2.4GHz) HT 20 mode: 10dBm

(c) Accessories: Charging dock



This symbol means do not dispose of your product with your other household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment. For more information, please contact your household waste disposal service.

#### Safety

Operation temperature: 0 to 40° C

Rating: 5V 500mA

#### E-Label Screen

Users can access the E-Label screen on by going to view: Choose Settings > System > About > Regulatory Information.

No special access code or permissions are required to go through the above steps beyond entering a user-defined password to protect against unauthorized access to the device.

The E-Label information is pre-programmed by the grantee. The user cannot modify the E-Label information.

M/N: BOSS TOUCH





## Powered by Android Wear

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