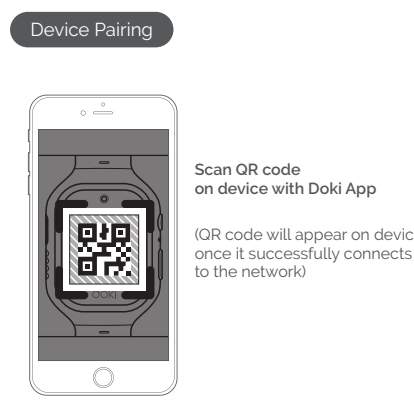
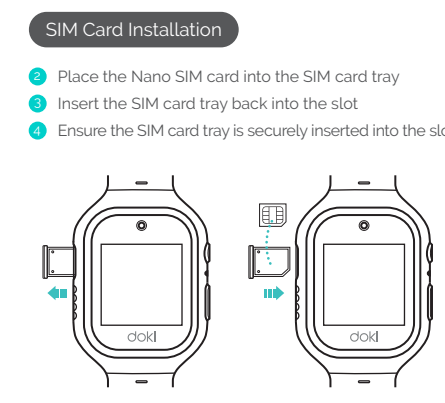
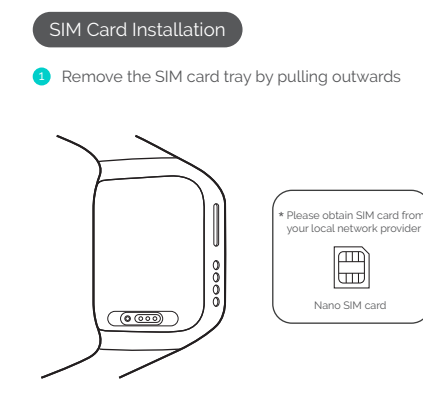
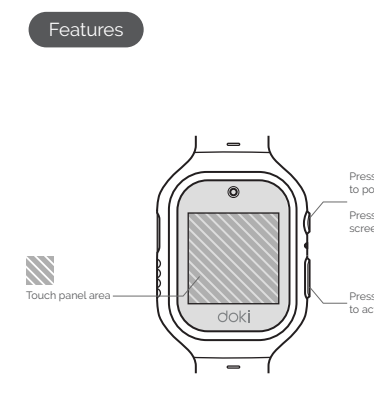
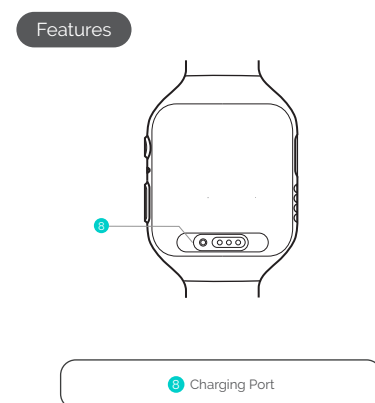
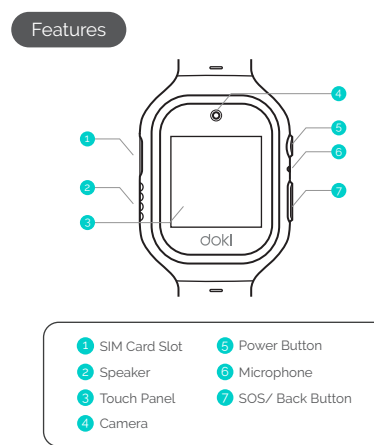
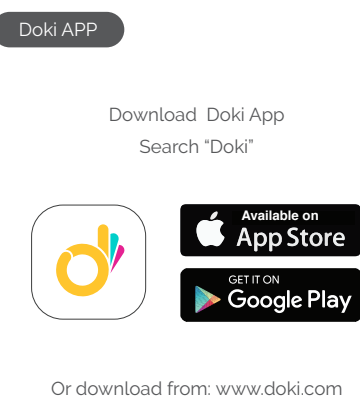


dokiPal™
Quick Start Guide

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Frequency bands	Maximum output power
GSMDgo	33.15dBm
WCDMA Band I	22.00 dBm
WCDMA Band VIII	22.78 dBm
LTE Band 1	22.66 dBm
LTE Band 3	23.10 dBm
LTE Band 7	22.65 dBm
LTE Band 8	23.47 dBm
LTE Band 40	21.39 dBm
WIFI(EIRP)	9.75 dBm
BT(EIRP)	2.95 dBm

1. Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
2. The operating temperature of the EUT can't exceed 40 °C and shouldn't be lower than -20 °C.
3. The device complies with RF specifications when the device used at 5mm from your front of face and 0mm from your limbs.

Hereby, Doki Technologies Limited declares that this product is in compliance with essential requirements and other relevant provisions of Directive 2014/53/EU. This product is allowed to be used in all EU member states.

FCC Statement

15.19 Labeling requirements.
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.

15.21 Information to user.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105 Information to user.
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:

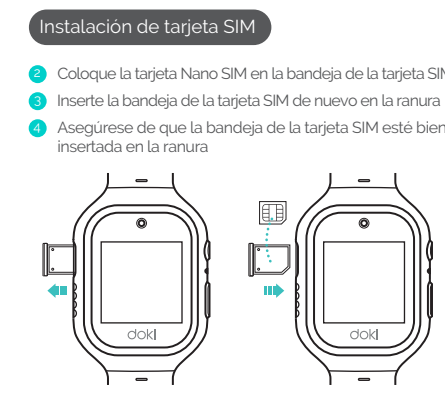
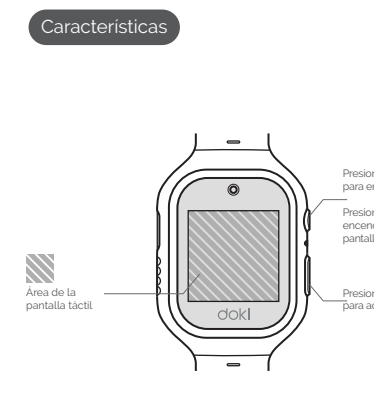
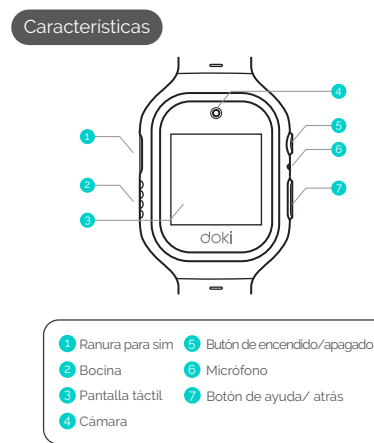
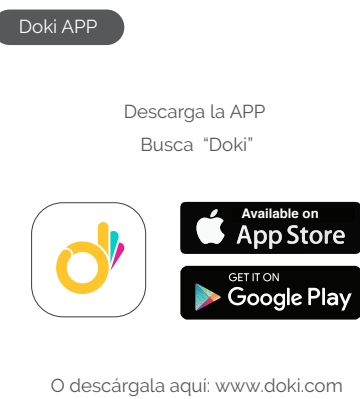
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Specific Absorption Rate (SAR) information: This product meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

SAR exposure information: FCC has set a limit and statement. The SAR limit of use (FCC) is 1.6 W/g averaged over one gram of tissue. This device was tested for typical operations kept 10mm from your front of face and 0mm from your limbs. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

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Advertencia

—PRECAUCIÓN: PRODUCTO CON OPERACIÓN ELÉCTRICA
Todo el material de empaque incluyendo bolsas internas, sujetadores y cubiertas de plásticos no son parte del producto y deben ser removidos por la seguridad de su niñ(a).
No intente desarmar el dispositivo.
Para cargar el dispositivo utilice únicamente el cable USB provided.
Mantenga el dispositivo fuera de la vista directa del Sol y de cualquier fuente de calor.
No limpie el dispositivo con agua.
Si hay molestias o irritación con el uso, remueva inmediatamente el dispositivo del niñ(a).
El dispositivo de cable USB debe ser examinado periódicamente por condiciones que puedan resultar en riesgo de fuego, choque eléctrico o daños a personas. En dicho caso el cable USB debe cambiarse inmediatamente y no utilizarse más.
Precaución: el niño se debe observar durante la manipulación del dispositivo para evitar choque eléctrico. Supervisión de un adulto es recomendado.

- No utilices el dispositivo durante tormentas para evitar daños por rayos.
- Limpia el dispositivo con un paño húmedo después del contacto con el agua.

• Si la pantalla se rompe, deja de utilizar el reloj. No intentes remover las partes rotas y contacta service al cliente inmediatamente.

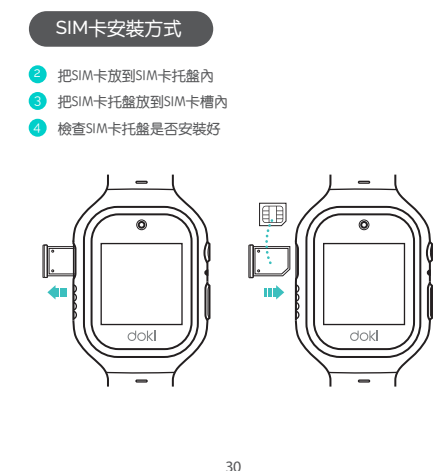
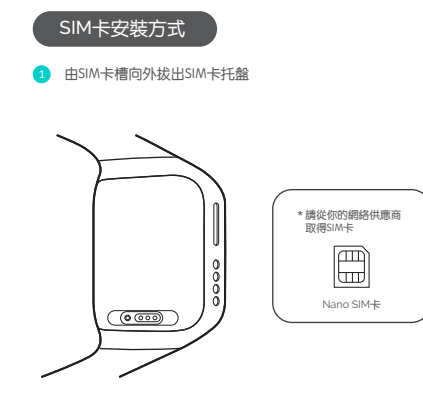
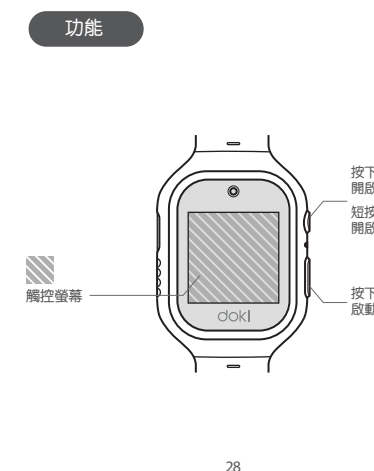
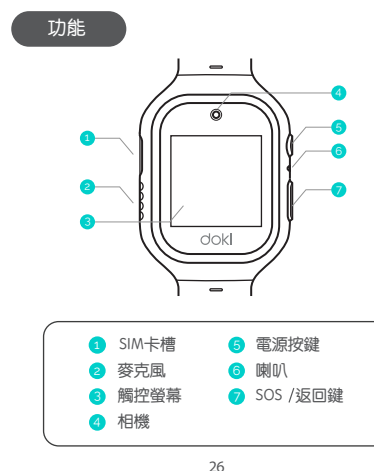
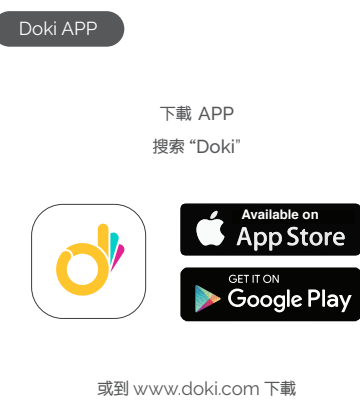
• Para soporte consulte a www.dell.com

Precaución

1. Existe riesgo de explosión si la batería es reemplazada por otro.
2. El dispositivo 560 debe utilizarse con una interfaz USB2 o 3.
3. El adaptador debe encontrarse en el equipo.
4. Cargar únicamente con el puerto USB
5. No exponga el reloj a temperaturas mayores a 50 grados centígrados ni menores a -20 grados centígrados.
6. El dispositivo cumple con las especificaciones IEC cuando se utiliza a 5mm del cuerpo.
7. Declaración de conformidad: Dell Technologies Limited (Ei) fabricante declara que este dispositivo cumple con los requerimientos esenciales de la Directiva 2011/65/EU.

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警告

- 小心 - 本產品是電子產品。
- 所有包裝物包括塑膠袋、膠圈及膠紙都不是產品的一部分，為保障小童安全，請及早棄置。
- 請勿嘗試拆解裝置。
- 請只使用專屬的USB充電線充電。
- 避免長時間暴露裝置在陽光下及把裝置遠離熱源或火種。
- 如有不適或過敏現象，請停止配戴。
- 請定期檢查產品及充電線，確保沒有任何可以引起火災、觸電或受傷的情況，在受損維修前，請勿使用受損產品。

- 為避免觸電，請小心處理及使用產品，小孩應在成人指導下使用產品。
- 為避免觸電，在雷暴中請勿使用或配戴產品。
- 在手錶被液體沾濕後請以濕布清潔。
- 如屏幕破裂，請停止使用手錶。不要觸摸或清理破損部份，請聯絡客戶服務中心。
- 請訪問 www.doki.com 以閱讀所有警告及免責聲明。

www.doki.com

