

A stylized, handwritten-style logo for Stark Future, consisting of a series of fluid, sweeping black lines that form a signature-like mark.

Quick Start Guide

Contents of the packaging



USB-C cable



Model : ARKENSTONE-EEA
ARKENSTONE-RW

FCC ID :
2BB9AARKENSTONE

Quick Start Guide

Preview



| | |
|--------------------|---------------------------|
| 1. TF/SIM Card | 7. Volume - |
| 2. Customized Keys | 8. Front camera |
| 3. USB-C | 9. Speakers |
| 4. Microphones | 10. Rear main camera |
| 5. Power button | 11. Rear secondary camera |
| 6. Volume + | |



SIM card and Micro SD

- ▶ Unlock the card cover by sliding it down before lifting it and insert the card into its slot.
- ▶ Make sure that the card connector is positioned on the gold contacts and reposition the cover upwards to lock the card.



Charging the battery



Alimentation

- ▶ Open the hatch.
- ▶ Connect the power cable to the Micro USB output, the charging indicator lights up and the battery logo appears on the display indicating its status.
- ▶ After charging the smartphone, remove the cable from the power supply and close the cover.

Starting

Start the phone

- ▶ Press and hold the power button until the phone display lights up.
- ▶ Press and hold the power button to turn off the phone.

Standby

- ▶ Briefly press the power button to put the phone into standby mode.
- ▶ Press the power button again briefly to exit the standby mode.



Power Button

This product complies with the radio interference requirements of the European Community.

Product name: Rugged Handheld

Product model: ARKENSTONE-EEA

Applicant: Stark Future SL

Address: Carrer Batan 6, Sant Boi, 08830, Spain

Frequency Range:

BDR+EDR:2402MHz to 2480MHz;Max. output Power: 3.53 dbm

BLE:2402MHz to 2480MHz;Max. output Power: 1.33 dbm

2.4G-WIFI:2412MHz to 2472MHz;Max. output Power: 12.33 dbm

5.2G-WIFI:5150MHz to 5250MHz;Max. output Power: 13.46 dbm

5.8G-WIFI:5725MHz to 5850MHz;Max. output Power: 13.17 dbm

GPS L1-C/A, L1C: 1575.42MHz;

GPS L5: 1176.45MHz;

Glonass G1: 1602.5625MHz;

Galileo E1: 1575.42MHz;

Galileo E5a: 1191.795MHz;

NFC:13.56MHz

FDD Band1: 1920-1980 MHz;Max. output Power: 22.41 dbm

FDD Band3: 1710-1785 MHz;Max. output Power: 22.9 dbm

FDD Band7: 2500-2570 MHz;Max. output Power: 22.06 dbm

FDD Band8: 880-915 MHz;Max. output Power: 25.07 dbm

FDD Band20: 832-862 MHz;Max. output Power: 24.74 dbm

FDD Band28: 703-736 MHz;Max. output Power: 23.43 dbm

TDD Band38: 2570-2620 MHz;Max. output Power: 22.95 dbm

TDD Band40: 2300-2400 MHz;Max. output Power: 23.51 dbm

SIMPLIFIED EU DECLARATION OF CONFORMITY

The simplified EU declaration of conformity referred to in Article 10(9) shall be provided as follows:

Hereby, Stark Future SL declares that radio equipment type ARKENSTONE-EEA is in compliance with Directive 2014/53/EU. This product can be used across EU member states.

BATTERY Warning: CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

FCC Warning

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

Note: 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 Rugged Handheld 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.

FCC RF Exposure Information and Statement

The SAR limit for the United States (FCC) is 1.6 W/kg averaged over one gram of tissue. The device type: ARKENSTONE-EEA (FCC ID: 2BB9AARKENSTONE) has also been tested to this SAR limit. This device has been tested for typical body worn operation, to maintain compliance with FCC RF exposure requirements, use accessories that maintain a 10mm distance between the user's body and the back of the phone. Belt clips, holsters, and similar accessories should not contain metal parts in their assembly. Use of accessories that do not meet these requirements may not meet FCC RF exposure requirements and should be avoided.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 10mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.