

CS22 XA

Manual

PM

Marketing

审核

VERSION 1.0 2019-07-24



Quick Start Guide Bedienungsanleitung

成品

Quick Power On Schnellstart

1. Circumrotate the screw (Please unscrew both screws counter-clockwise)

1. Schrauben der SIM-Karten-Abdeckung lösen (Bitte drehen Sie hierzu beide Schrauben entgegen dem Uhrzeigersinn los)

2. Open the SIM card cover (After loosening the screws, please remove the battery cover)

2. Öffnen der SIM-Karten-Abdeckung (Nach dem Lösen der Schrauben entfernen Sie bitte die SIM-Karten-Abdeckung)

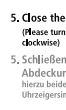
3. Insert the SIM card(s) (Please insert your SIM card(s) as shown in the picture)

3. Einsetzen der SIM-Karte(n) (Setzen Sie bitte Ihre SIM-Karte(n) wie auf der Abbildung ersichtlich ein)



4. Insert Micro-SD-card (Please insert your SD-card as shown in the picture)

4. Einsetzen der Micro-SD-Karte (Setzen Sie bitte Ihre SD-Karte wie auf der Abbildung ersichtlich ein)



6. Please charge for 12 hours for the first using

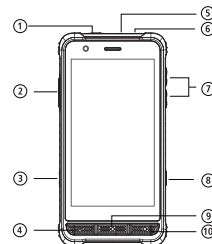
6. Bitte laden Sie Ihr Cyrus Phone vor der ersten Benutzung 12 Stunden auf

折痕

Keypad Description Tastatur Beschriftung

- 1 SOS Button SOS Taste
2 PTT Button PTT Taste
3 Power ON/OFF Att./Aus-Taste
4 Back-Key Zurück-Taste
5 USB USB

- 6 Headphones Kopfhörer
7 Volume +/- Lautstärke +/-
8 Programmable Button Programmierbare Taste
9 Homescreen Startbildschirm
10 Recent used apps Zuletzt verwendete Apps



Simplified declaration of conformity (Valid for the EU)

The simplified EU declaration of conformity according to article 10 paragraph 9, reads as follows: Cyrus Technology GmbH hereby declares, that the radio system type Cyrus CS22 XA complies with the regulations of the EU directives 2014/53/EU.

The full text of the EU declaration of conformity is available at the following Internet address: www.cyrus-technology.com

User Manual

For downloading the complete user manual, please visit our website: www.cyrus-technology.com/de/produkte/smartphones/cs22

Vereinfachte Konformitätserklärung (Gültig für die EU)

Die vereinfachte EU-Konformitätserklärung gemäß Artikel 10 Absatz 9 hat folgenden Wortlaut: Hiermit erklärt Cyrus Technology GmbH, dass der Funkanlagen Typ Cyrus CS22 XA der Richtlinie 2014/53/EU entspricht.

Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: www.cyrus-technology.de

Handbuch

Um den vollständigen Handbuch herunterzuladen, besuchen Sie bitte unsere Internetseite: www.cyrus-technology.de/produkte/smartphones/cs22



色印刷 成品尺寸 : 420X125mm 折6折 孔孔 70g



Manual de usuario Manuel d'utilisation

成品

Guía rápida Démarrage rapide

1. Aflojar los tornillos de la tapa de la tarjeta SIM (Por favor, girar los tornillos en contra de los manecillas del reloj)

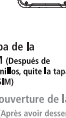
1. Desserrer les vis de la couverture de la carte SIM (Veuillez tourner les deux vis dans le sens inverse des aiguilles d'une montre)

2. Abrir la tapa de la tarjeta SIM (Después de aflojar los tornillos, quite la tapa de la tarjeta SIM)

2. Ouvrir la couverture de la carte SIM (Après avoir desserré les vis, retirez la couverture de la carte SIM)

3. Inserte la tarjeta SIM 1 y/o 2 (Por favor, inserte la tarjeta SIM 1 y/o 2 como se muestra en la imagen)

3. Insertion de la ou les carte(s) SIM (Veuillez insérer votre (vos) carte(s) SIM comme indiqué sur l'image)



4. Inserte la tarjeta de memoria SD (Por favor, inserte la tarjeta de memoria SD como se muestra en la imagen)

4. Insérer la carte micro SD (Veuillez insérer la carte SD comme indiqué sur l'image)



5. Cerrar la tapa de la tarjeta SIM (Por favor, gire ambos tornillos en sentido horario)

5. Fermez la couverture de la carte SIM (Pour fermer la couverture de la carte SIM, tournez les vis dans le sens des aiguilles d'une montre)

6. Por favor, cargue por 12 horas su smartphone Cyrus antes de usar por primera vez

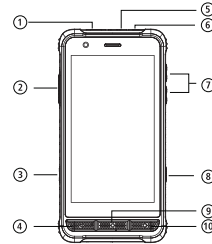
6. Veuillez recharger votre smartphone Cyrus pendant 12 heures avant de l'utiliser pour la première fois

折痕

Leyenda del teclado L'étiquetage du clavier

- 1 Botón SOS Bouton de SOS
2 Botón PTT Bouton de PTT
3 Botón de encendido Bouton d'alimentation
4 Botón de regreso Bouton retour
5 USB USB

- 6 Audíofonos Piles casque
7 Volumen+/- Volume +/-
8 Botón programable Bouton programmable
9 Pantalla principal Écran d'accueil
10 Aplicaciones recientes Applications récentes



Declaración de conformidad simplificada (Válido para la UE)

La declaración de conformidad simplificada de la UE según artículo 10, parágrafo 9, dice que Cyrus Technology GmbH declara que el terminal Cyrus CS22 XA corresponde a la directiva 2014/53/UE.

El texto completo de la declaración de conformidad de la UE está disponible en la siguiente dirección: www.cyrus-technology.com

Manual de usuario

Para consultar el manual de usuario completo, por favor diríjase a la dirección: www.cyrus-technology.com/de/produkte/smartphones/cs22

Déclaration simplifiée de conformité (Valable pour l'UE)

La déclaration UE simplifiée de conformité visée à l'article 10, paragraphe 9, est lue comme suit: Ici la société, Cyrus Technology GmbH déclare que l'équipement radio Cyrus CS22 XA est conforme à la directive 2014/53/UE.

Le texte intégral de la déclaration de conformité de l'UE est accessible à l'adresse: www.cyrus-technology.com

Manuel d'utilisation

Pour télécharger le manuel complet, veuillez visiter notre site web: www.cyrus-technology.com/de/produkte/smartphones/cs22

色印刷 成品尺寸 : 420X125mm 折6折 孔孔 70g

## **FCC RF Exposure Information and Statement**

This device 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. The SAR limit of USA (FCC) is 1.6 W/kg averaged. Device types: Rugged Phone (FCC ID: 2AI3KCS22XA) has also been tested against this SAR limit. SAR information on this and other pad can be viewed on - line at <http://www.fcc.gov/oet/ea/fccid/>. Please use the device FCC ID number for search. This device was tested for typical body-worn operations with the back of the handset kept 10mm from the body and 10 mm to mouth. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 10mm separation distance between the user's body and the back of the handset. 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.

## **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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.