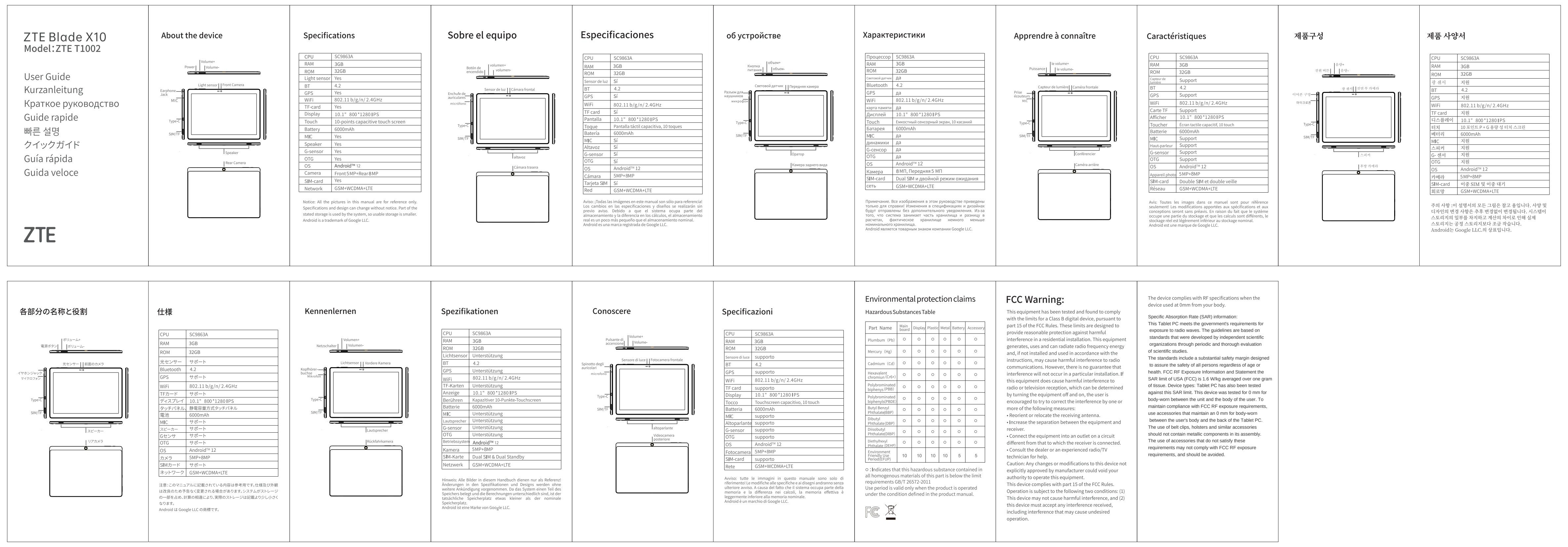
REV	ECA NO.	DESCRIPTION



ZTE Blade X10
Model:ZTE T1002

User Guide
Kurzanleitung
Краткое руководство
Guide rapide
빠른 설명
クイックガイド
Guía rápida
Guida veloce

ZTE

About the device

Specifications

CPU	SC9863A
RAM	3GB
ROM	32GB
Light sensor	Yes
BT	4.2
GPS	Yes
WiFi	802.11 b/g/n/ 2.4GHz
TF-card	Yes
Display	10.1" 800*1280 IPS
Touch	10-points capacitive touch screen
Battery	6000mAh
MIC	Yes
Speaker	Yes
G-sensor	Yes
OTG	Yes
OS	Android™ 12
Camera	Front 5MP+Rear 8MP
SIM-card	Yes
Network	GSM+WCDMA+LTE

Notice: All the pictures in this manual are for reference only. Specifications and design can change without notice. Part of the stated storage is used by the system, so usable storage is smaller. Android is a trademark of Google LLC.

Sobre el equipo

Especificaciones

CPU	SC9863A
RAM	3GB
ROM	32GB
Sensor de luz	Sí
BT	4.2
GPS	Sí
WiFi	802.11 b/g/n/ 2.4GHz
TF card	Sí
Pantalla	10.1" 800*1280 IPS
Toque	Pantalla táctil capacitiva, 10 toques
Batería	6000mAh
MIC	Sí
Altavoz	Sí
G-sensor	Sí
OTG	Sí
OS	Android™ 12
Cámara	5MP+8MP
Tarjeta SIM	Sí
Red	GSM+WCDMA+LTE

Aviso: ¡Todas las imágenes en este manual son sólo para referencia! Los cambios en las especificaciones y diseños se realizarán sin previo aviso. Debido a que el sistema ocupa parte del almacenamiento y la diferencia en los cálculos, el almacenamiento real es un poco más pequeño que el almacenamiento nominal.
Android es una marca registrada de Google LLC.

об устройстве

Характеристики

Процессор	SC9863A
RAM	3GB
ROM	32GB
Световой датчик	да
Bluetooth	4.2
GPS	да
WiFi	802.11 b/g/n/ 2.4GHz
карта памяти	да
Дисплей	10.1" 800*1280 IPS
Touch	Емкостный сенсорный экран, 10 касаний
Батарея	6000mAh
MIC	да
динамики	да
G-сенсор	да
OTG	да
OS	Android™ 12
Камера	8 МП, Передняя 5 МП
SIM-card	Dual SIM и двойной режим ожидания
сеть	GSM+WCDMA+LTE

Примечание. Все изображения в этом руководстве приведены только для справки! Изменения в спецификациях и дизайнах будут отправлены без дополнительного уведомления. Из-за того, что система занимает часть хранилища и разницу в расчетах, фактическое хранилище немного меньше номинального хранилища.
Android является товарным знаком компании Google LLC.

Apprendre à connaître

Caractéristiques

CPU	SC9863A
RAM	3GB
ROM	32GB
Capteur de lumière	Support
BT	4.2
GPS	Support
WiFi	802.11 b/g/n/ 2.4GHz
Carte TF	Support
Afficher	10.1" 800*1280 IPS
Toucher	Écran tactile capacitif, 10 touch
Batterie	6000mAh
MIC	Support
Haut-parleur	Support
G-sensor	Support
OTG	Support
OS	Android™ 12
Appareil photo	5MP+8MP
SIM-card	Double SIM et double veille
Réseau	GSM+WCDMA+LTE

Avis: Toutes les images dans ce manuel sont pour référence seulement! Les modifications apportées aux spécifications et aux conceptions seront sans préavis. En raison du fait que le système occupe une partie du stockage et que les calculs sont différents, le stockage réel est légèrement inférieur au stockage nominal.
Android est une marque de Google LLC.

제품구성

제품 사양서

CPU	SC9863A
RAM	3GB
ROM	32GB
광 센서	지원
BT	4.2
GPS	지원
WiFi	802.11 b/g/n/ 2.4GHz
TF card	지원
디스플레이	10.1" 800*1280 IPS
터치	10 포인트 P + G 용량 성 터치 스크린
베터리	6000mAh
MIC	지원
스피커	지원
G- 센서	지원
OTG	지원
OS	Android™ 12
카메라	5MP+8MP
SIM-card	이중 SIM 및 이중 대기
회로망	GSM+WCDMA+LTE

주의 사항 :이 설명서의 모든 그림은 참고 용입니다. 사양 및 디자인의 변경 사항은 추후 변경없이 변경됩니다. 시스템이 스토리지의 일부를 차지하고 계산의 차이로 인해 실제 스토리지는 공정 스토리지보다 조금 작습니다.
Android는 Google LLC.의 상표입니다.

各部分の名称と役割

仕様

CPU	SC9863A
RAM	3GB
ROM	32GB
光センサー	サポート
Bluetooth	4.2
GPS	サポート
WiFi	802.11 b/g/n/ 2.4GHz
TFカード	サポート
ディスプレイ	10.1" 800*1280 IPS
タッチパネル、	静電容量方式タッチパネル
電池	6000mAh
MIC	サポート
スピーカー	サポート
Gセンサ	サポート
OTG	サポート
OS	Android™ 12
カメラ	5MP+8MP
SIMカード	サポート
ネットワーク	GSM+WCDMA+LTE

注意：このマニュアルに記載されている内容は参考用です。仕様及び外観は改良のため予告なく変更される場合があります。システムがストレージの一部を占め、計算の相違により、実際のストレージは記載より少し小さくなります。
Android は Google LLC の商標です。

Kennenlernen

Spezifikationen

CPU	SC9863A
RAM	3GB
ROM	32GB
Lichtsensor	Unterstützung
BT	4.2
GPS	Unterstützung
WiFi	802.11 b/g/n/ 2.4GHz
TF-Karten	Unterstützung
Anzeige	10.1" 800*1280 IPS
Berühren	Kapazitiver 10-Punkte-Touchscreen
Batterie	6000mAh
MIC	Unterstützung
Lautsprecher	Unterstützung
G-sensor	Unterstützung
OTG	Unterstützung
Betriebssystem	Android™ 12
Kamera	5MP+8MP
SIM-Karte	Dual SIM & Dual Standby
Netzwerk	GSM+WCDMA+LTE

Hinweis: Alle Bilder in diesem Handbuch dienen nur als Referenz! Änderungen in den Spezifikationen und Designs werden ohne weitere Ankündigung vorgenommen. Da das System einen Teil des Speichers belegt und die Berechnungen unterschiedlich sind, ist der tatsächliche Speicherplatz etwas kleiner als der nominale Speicherplatz.
Android ist eine Marke von Google LLC.

Conoscere

Specificazioni

CPU	SC9863A
RAM	3GB
ROM	32GB
Sensore di luce	supporto
BT	4.2
GPS	supporto
WiFi	802.11 b/g/n/ 2.4GHz
TF card	supporto
Display	10.1" 800*1280 IPS
Tocco	Touchscreen capacitivo, 10 touch
Batteria	6000mAh
MIC	supporto
Altoparlante	supporto
G-sensor	supporto
OTG	supporto
OS	Android™ 12
Fotocamera	5MP+8MP
SIM-card	supporto
Rete	GSM+WCDMA+LTE

Avviso: tutte le immagini in questo manuale sono solo di riferimento! Le modifiche alle specifiche e ai disegni andranno senza ulteriore avviso. A causa del fatto che il sistema occupa parte della memoria e la differenza nei calcoli, la memoria effettiva è leggermente inferiore alla memoria nominale.
Android è un marchio di Google LLC.

Environmental protection claims

Hazardous Substances Table

Part Name	Main board	Display	Plastic	Metal	Battery	Accessory
Plumbum（Pb）	○	○	○	○	○	○
Mercury（Hg）	○	○	○	○	○	○
Cadmium（Cd）	○	○	○	○	○	○
Hexavalent chromiun (Cr6+)	○	○	○	○	○	○
Polybrominated biphenys (PBB)	○	○	○	○	○	○
Polybrominated biphenyls(PBDE)	○	○	○	○	○	○
Butyl Benzyl Phthalate(BBP)	○	○	○	○	○	○
Dibutyl Phthalate (DBP)	○	○	○	○	○	○
Diisobutyl Phthalate(DIBP)	○	○	○	○	○	○
Diethylhexyl Phthalate (DEHP)	○	○	○	○	○	○
Environment Friendly Use Period(EFUP)	10	10	10	10	5	5

○ :Indicates that this hazardous substance contained in all homogenous materials of this part is below the limit requirements GB/T 26572-2011
Use period is valid only when the product is operated under the condition defined in the product manual.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
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.

The device complies with RF specifications when the device used at 0mm from your body.

Specific Absorption Rate (SAR) information:
This Tablet PC 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 of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: Tablet PC has also been tested against this SAR limit. This device was tested for 0 mm for body-worn between the unit and the body of the user. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0 mm for body-worn between the user's body and the back of the Tablet PC. 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.

技术要求：

1.尺寸：65*120mm；
2.材质：100g书写纸；
3.装订方式：风琴折；
4.外观要求：需满足酷比魔方外观质量要求；

Released

RELEASE LEVEL:

FILE NAME:

.X			
.XX			
.XXX		ANG	

ALLDOCUBE
WWW.ALLDOCUBE.COM

TITLE:
说明书

DRAW:	DATE:	UNIT'S: MM	DWG NO.:
CHKD:	DATE:	FINISH:	
STAD:	DATE:	MASS(Kg):	PART NO.:
APPD:	DATE:	SCALE: 1 : 1	REV A
PRODUCT:		SHEET: 1 OF 1	

THESE DRAWINGS AND SPECIFICATION ARE THE PROPERTY OF SHENZHEN ALLDOCUBE TECHNOLOGY AND SCIENCE CO., LTD.
AND SHALL NOT BE REPRODUCED COPYIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF SHENZHEN ALLDOCUBE TECHNOLOGY AND SCIENCE CO., LTD.