



ZTE BLADE A610 PLUS
Quick Start Guide

LEGAL INFORMATION

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We offer self-service for our smart terminal device users. Please visit the ZTE official website (at www.ztedevice.com) for more information on self-service and supported product models. Information on the website takes precedence.

Visit **<http://www.ztedevice.com>** to download the user manual. Just click **Support > Manuals** from the home page and then select your location, product type, and name to search for related support information.

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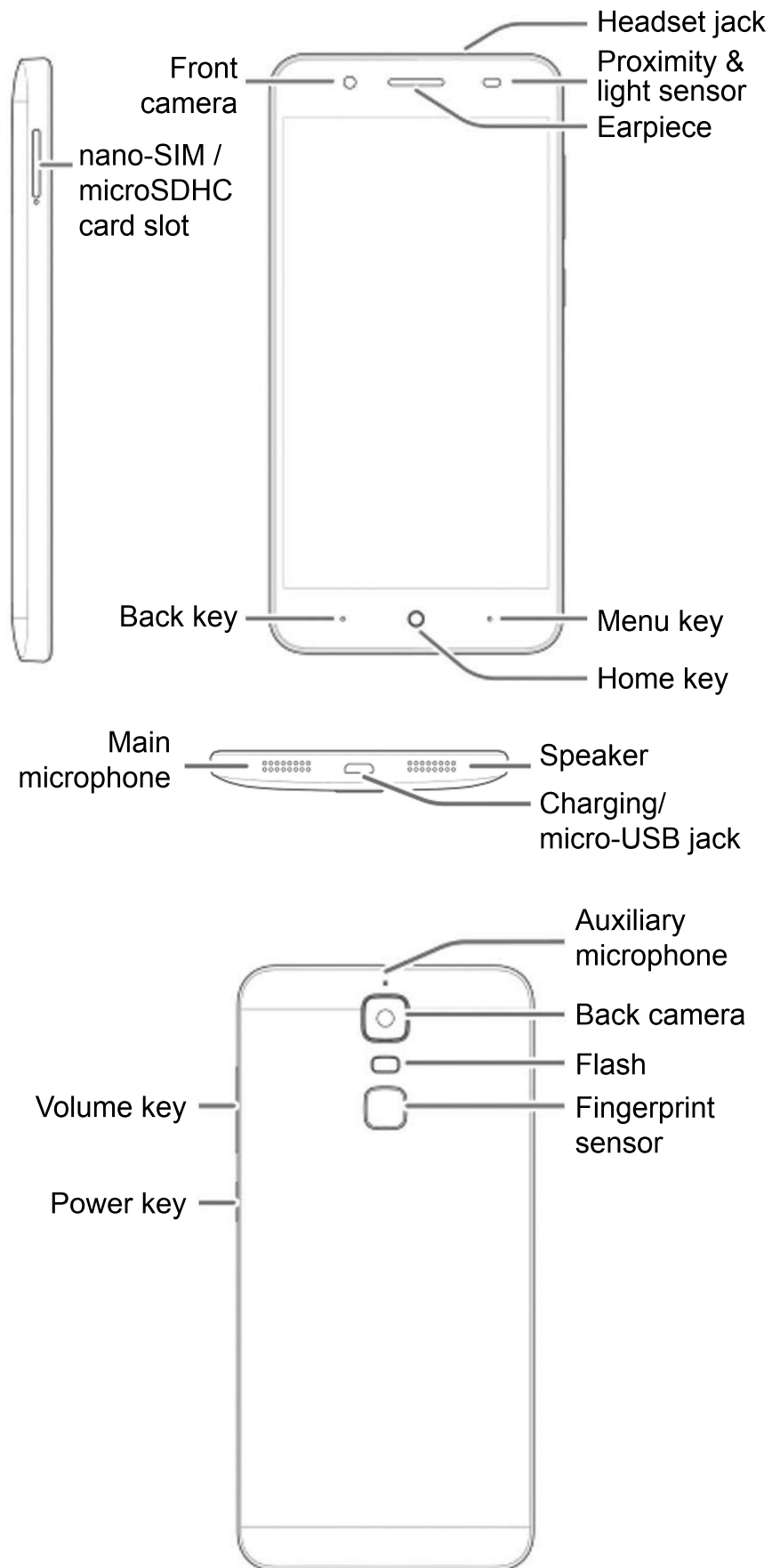


microSDHC Logo is a trademark of SD-3C, LLC.

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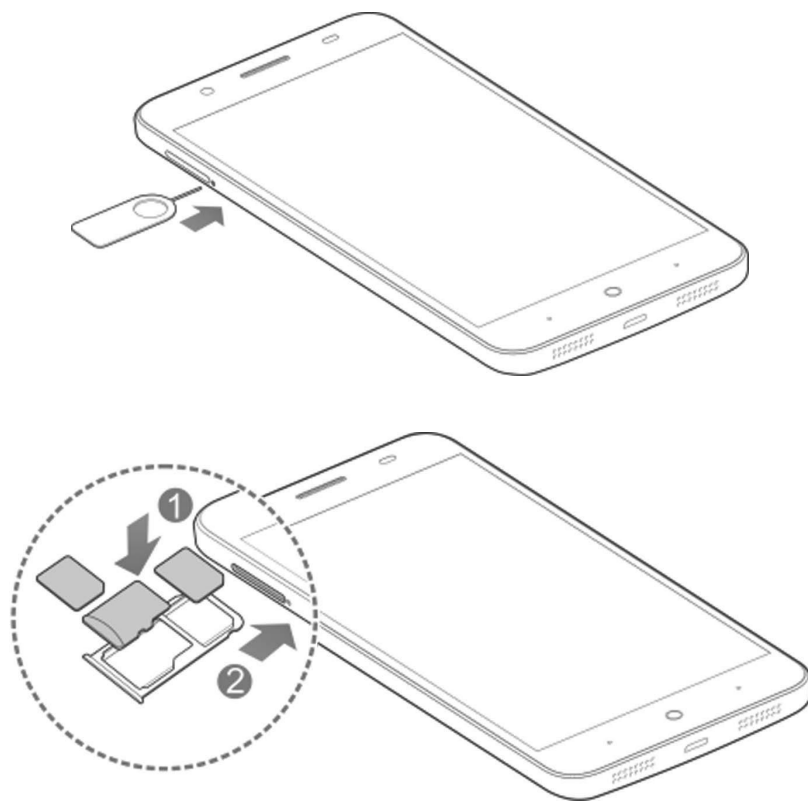
Getting to Know Your Phone



Installing the nano-SIM Card(s) and the microSDHC™ Card

WARNING!

To avoid damage to the phone, do not use any other kind of SIM cards, or any non-standard nano-SIM card cut from a SIM card. You can get a standard nano-SIM card from your service provider.



NOTE:

- Slot 1 only supports nano-SIM card. Slot 2 supports nano-SIM card or microSDHC card.
- The two nano-SIM slots support 4G/3G/2G networks. When one nano-SIM card is set to connect with 4G/3G networks, the other installed nano-SIM card can only connect with 2G networks.

Charging the Phone

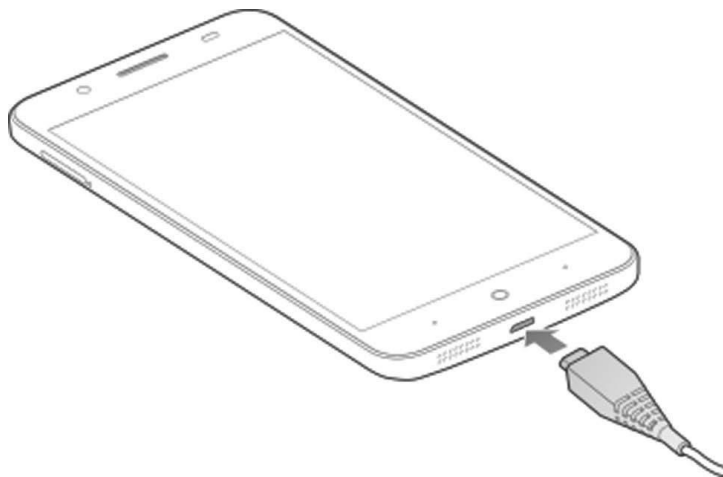
Your phone's battery should have enough power for the phone to turn on, find a signal, and make a few calls. You should fully charge the battery as soon as possible.

WARNING!

Use only ZTE-approved chargers and cables. The use of unapproved accessories could damage your phone or cause the battery to explode.

CAUTION:

Do not change the built-in rechargeable battery in your phone by yourself. The battery can only be changed by ZTE or ZTE authorised service provider.



NOTE:

If the screen freezes or takes too long to respond, try pressing and holding the **Power** key for about 10 seconds to power off the phone, then press the **Power** key to start.

Product Safety Information

	Don't make or receive phone calls while driving. Never text while driving.
	Keep your phone at least 5mm away from your ear or body while making calls.
	Small parts may cause choking.
	Your phone can produce a loud sound.
	To prevent possible hearing damage, do not listen at high volume levels for long periods.
	Avoid contact with anything magnetic.
	Keep away from pacemakers and other electronic medical devices.
	Turn off when asked to in hospitals and medical facilities.
	Turn off when told to on aircraft and at airport.
	Turn off when near explosive materials or liquids.

	Don't use at gas stations.
	Your phone may produce a bright or flashing light.
	Don't dispose of your phone in fire.
	Avoid extreme temperatures.
	Avoid contact with liquids. Keep your phone dry.
	Do not attempt to disassemble your phone.
	Only use approved accessories.
	Don't rely on your phone as a primary device for emergency communications.

Specific Absorption Rate (SAR)

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The guidelines use a unit of measurement known as Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 2 W/kg and the highest SAR value for this device when tested at the head was 0.314 W/kg* and when tested at the body was 1.132 W/kg*.

As SAR is measured utilizing the device's highest transmitting power, the actual SAR of this device while operating is typically below that indicated above. This is due to automatic changes to the power level of the device to ensure it only uses the minimum power required to communicate with the network.

ZTE BLADE A610 PLUS

快速使用指南

法律聲明

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本說明書中出現的其他產品名稱、公司名稱、服務名稱的商標及所有權由其各自的所有人擁有。

我們為智慧終端機設備使用者提供自助服務。請登錄中興通訊官方網站（www.ztedevice.com）獲取自助服務及支援機型資訊。請以網站信息為準。

登錄<http://www.ztedevice.com> 下載用戶手冊。在網站主業，點擊**服務支援** > **使用者手冊**，選擇產品類型和型號來查找有關支援資訊。

免責聲明

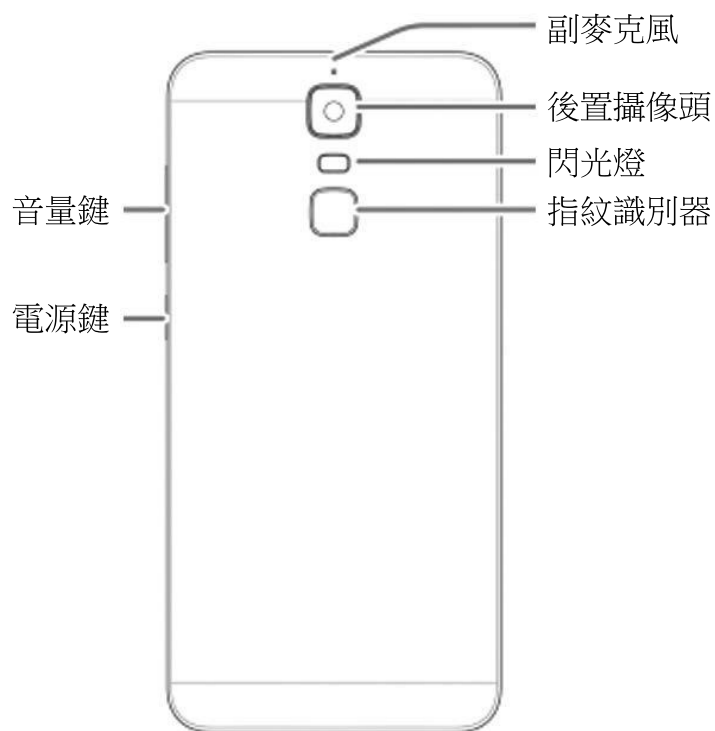
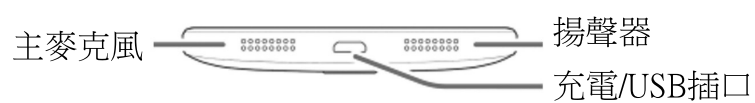
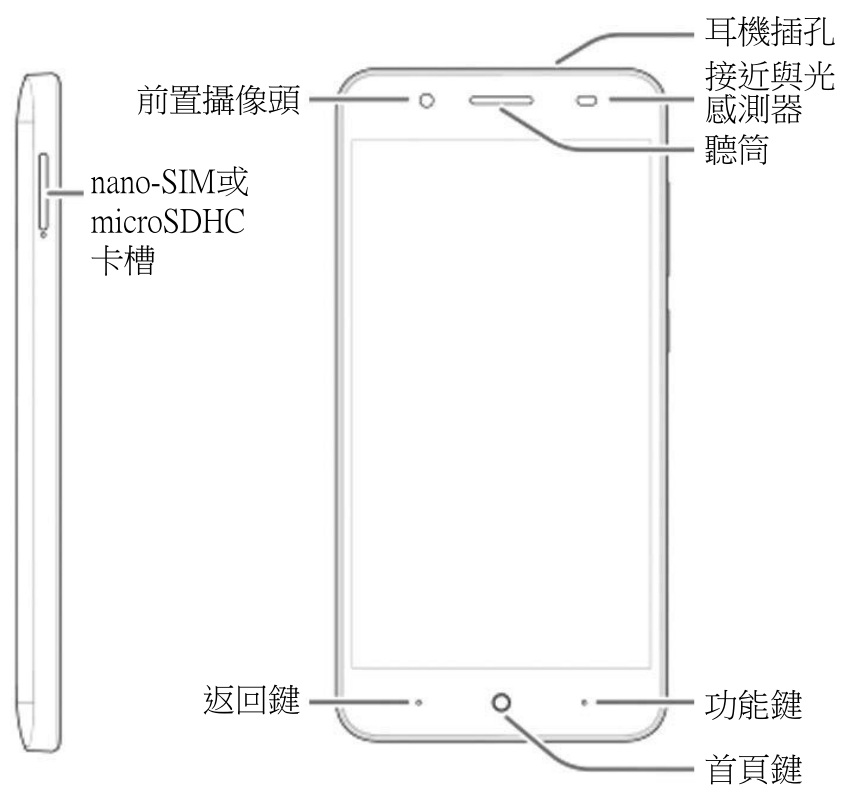
對於未經授權對軟體進行更改造成的故障和損壞，中興通訊不承擔任何責任。

產品安全資訊

	駕車時不要使用本設備
	加油時不要使用本設備
	隨身攜帶時，距離身體至少 5mm
	本設備會產生強光或閃光
	細小部件或導致窒息
	不可投入火中
	本設備或可產生高音
	為防止聽力受損，請勿長時間 使用大音量接聽
	避免接觸磁性介質
	不在溫度過高或過低時使用本 設備
	不得靠近心臟起搏器和其它個 人醫療設備
	不可接觸液體，需保持乾燥

	在醫院或其它醫療機構，請按照指示關機
	不可私自拆卸
	在機艙內或機場，請按照指示關機
	僅使用中興通訊認可的附件
	有爆炸物質時請關機
	不得依賴本產品進行緊急通訊

瞭解您的手機

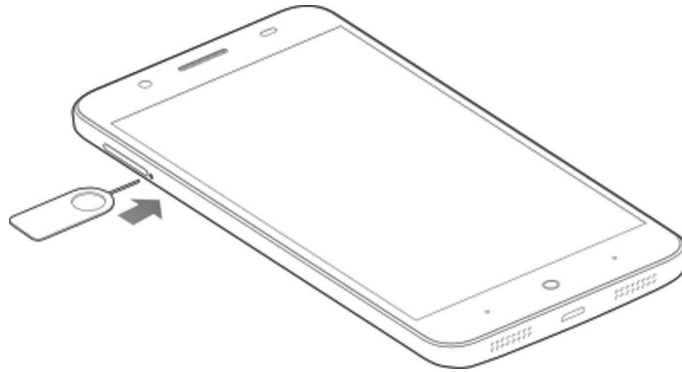


開機前

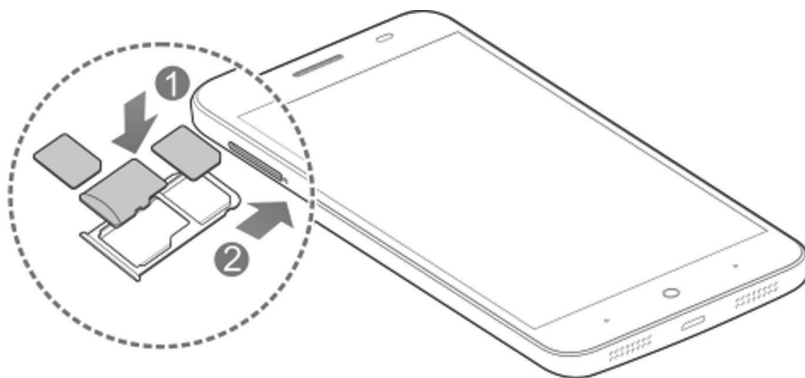
插入nano-SIM或microSDHC卡

插入nano-SIM或microSDHC卡前，請關機。

1. 用頂針取出卡托。



2. 將nano-SIM或microSDHC卡按照下圖指示方向滑入卡托中。



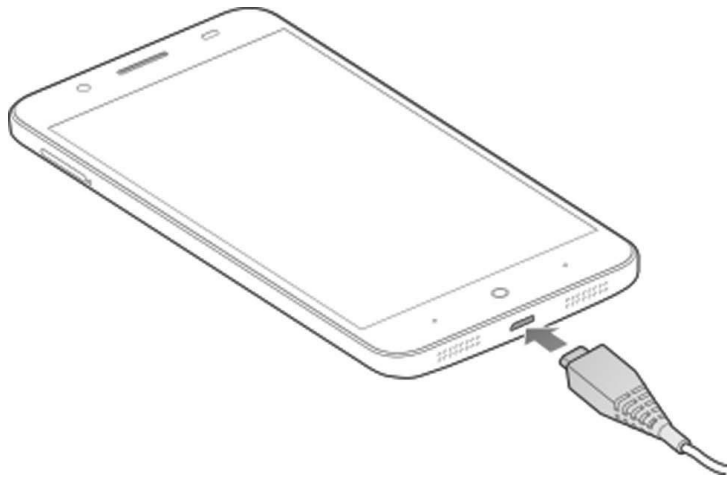
！ 注意：

為避免手機受損，請勿使用由SIM卡裁剪的非標準nano-SIM卡。您可以在運營商處獲得標準nano-SIM卡。

✎ 說明：

- Slot1可以安裝nano-SIM卡；Slot2可用於安裝microSDHC卡或nano-SIM卡。
- microSDHC標誌  是SD-3C, LLC的商標。

充電



首次使用手機時，請按照下列步驟充電：

1. 連接充電器和手機充電口。連接充電器和標準交流電插座。
2. 電量充滿時，拔下充電器。

警告！

請僅使用中興許可的充電器及資料線。使用非中興許可的附件可能會損壞手機或導致電池爆炸。

注意：

請勿私自更換手機內置可充電電池。如需要，電池必須由中興通訊或中興通訊授權售後代理進行更換。

說明：

- 在電池電量極低時，可能會出現充電片刻後依舊不能開機的情況。此時，請連續充電30分鐘後再嘗試開機。如手機仍然不能開機，請聯繫售後服務。
- 電池不可拆卸。請勿嘗試拆卸電池後蓋。
- 長按電源鍵約10秒強制重啟手機。

射頻輻射

射頻能量一般性聲明

該手機內含發射器和接收器。手機在使用過程中會接收和發送射頻能量。通話時，呼叫處理系統控制手機的發送功率。

SAR

該手機是一款無線收發器。其輻射限值遵循獨立科學組織國際非電離輻射防護委員會（ICNIRP）的規定。安全範圍確保產品不會對任何年齡與健康狀態的人產生任何傷害。

規定採用測量指標特殊吸收比率（SAR）按照規定，移動設備SAR限值為2瓦特/千克。本設備在靠近頭部使用時最高SAR測試值為0.314瓦特/千克，在隨身攜帶使用使最高SAR測試值為1.132瓦特/千克。該手機是一款多功能移動設備，可按照本使用者指南說明隨身攜帶。

SAR值是在設備達到最高發射功率時的輻射值。實際使用過程中，SAR值低於標稱值。這是因為設備的功率水準可實現自動調整以使用最小功率即可實現網路通訊。

** 請參閱隨身攜帶相關說明。

隨身攜帶

下列是有關射頻輻射的重要安全資訊：

為遵循射頻輻射要求，手機使用過程中需距離身體至少5mm。

如沒有遵循該操作，手機輻射可能會超出相關限值。

射頻場曝露限制

對擔心射頻輻射的用戶，世界衛生組織提出以下建議：

預防措施： 根據當代科技資訊，無需為使用手機而採取特別防輻射措施。 如果擔心手機輻射，可以選擇限制自身或子女使用手機的通話時長或使用免提設備使手機遠離頭部和身體。

關於手機輻射的更多資訊，請登錄世界衛生組織官網<http://www.who.int/peh-emf> 查閱193號參考文獻（2000年6月）。

