



Overview



The diagram illustrates the front and back views of the HTC One X smartphone. The front view shows the screen with a search bar and app icons. The back view shows the camera, flash, and HTC logo. Numbered callouts identify the following features:

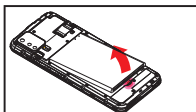
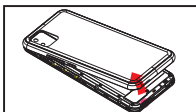
- 1 Front Camera
- 2 Volume Keys
- 3 Power Key
- 4 Menu
- 5 Home
- 6 Back
- 7 Rear Camera
- 8 Flash

SIM Card Installation

A SIM card contains your phone number and other necessary data. To install, you have dual SIM slot that supports 4G LTE SIM card.

To Install the SIM Card

1. Make sure the device is turned off and the front facing down. Hold the firmly and use the notch at the bottom corner to loosen the cover. Use materials with a hard, thin edge such as your fingernail or a credit card, carefully run along the seam to loosen, then lift the cover until it detaches completely.



2. Remove the battery if it is in. Locate the SIM card slot and insert the proper SIM card into the proper slot. For more information on SIM card installation, check out the included [SIM Card & Wi-Fi/SD Card Installation Guide](#).
3. To turn on/off a SIM card slot to Settings > SIM management, then slide the SIM card sliders. To turn on/off a SIM card's 1 data connection, go to Settings > SIM management, click on the "Data connection" option, and select a SIM card that has 4G capability.

Keys/Touch Points

Power Key: To power on/off it, press and hold power key for a few seconds. When it is OK, press the power key once to activate or deactivate the screen.

Home key (○) : Touch the key to return to the home screen. In idle screen, touch and hold the key to view recently opened apps.

Options key (□) : In home screen, touch the key to set wallpaper, manage apps, and to access system settings. Touch it to view menu options.

Back key (◀) : Touch to go back to the previous menu.

Charging battery

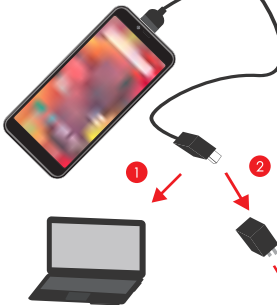
New batteries are shipped partially charged. Before using your device, install and charge the battery. Batteries perform best after several full charge / discharge cycles.

Charging Your battery

Please charge the battery using the following methods:

1. Charge the phone by connecting it to a computer via the USB cable.
2. Connect the USB cable to the phone and the AC adapter. Plug the AC adapter into an electrical outlet to start charging.

As the battery charges, an icon will appear in the status bar of the home screen. When the battery is fully charged, a full battery icon appears on screen.



Warning:

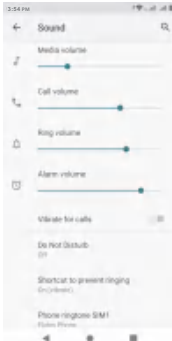
- Do not remove the battery while the device is charging.
- Use only the AC adapter & USB cable provided with your device.

Note: For safety, the battery will stop charging if in danger of overheating.

Audio Profile/Sleep Mode

Interactive keyboard

From the home screen, **swipe up** to open **APP Drawer** & select **"Settings"**. Go to **"Sound"** and change the audio settings by Changing Sound levels and change your ring tones.



Sleep Mode

Turn on **sleep mode** to save your battery power.

1. On the home screen, touch **"App Menu"** & select **"Settings"**.
2. Select **"Display"**.
3. Select **"Sleep"** and choose a time interval from the list.

Screen Lock

1. On the home screen, touch the **"APP Menu"** & select **"Settings"**.
2. Select **"Security and location"** then select **"Screen lock"**.
3. Select the desired type of lock & follow the prompts to set up.

Phone Features

Description Icons

Icons	Descriptions	Icons	Descriptions
	Shows the phone's network signal strength.		Show the phone's battery capacity.
	Speaker has been activated.		You have unread SMS.
	Call on hold		USB storage turned on.
	The ringing type is set on Vibration.		Flight Mode
	4G network in use.		3G network in use.
	You have missed calls.		A clock alarm is active.
	In call		Bluetooth ON

Main Menu & Its Functions

Select  to enter the main menu...

Allow you to view a list of features available in your phone.

- 1. Clock**
Allow you to set the Alarm from Clock.
- 2. Browser**
Browse the internet. Search engine- default set as Google.
- 3. Calculator**
Allow you to make tedious calculations quickly.
- 4. Calendar**
Allow you to keep the calendar & add events.
- 5. Camera**
Allow you to click pictures anytime you want. Your Nitro 55G has a 8.0MP 5.0 Mega-pixel camera with LED Flash supporting many special features like Face Detection which ensures you to take good quality of pictures and stores them in the Camera. Camera, easily choose Camcorder to record Video.
- 6. Contact**
To see you list of Contacts. Access your digital phonebook through this function.
- 7. Email**
Allows you set up your POP/IMAP email accounts.

Phone Features

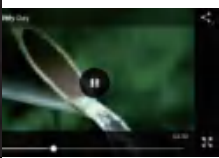
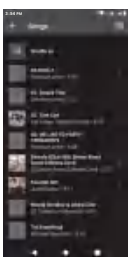
8. **Gallery**
Allow you to save & view photos & videos.

9. **Google Play**
Log in to your Google Account to view all of your applications & to download from thousands of applications available on Google Play.

Note:
To use this app please connect to an internet connection.

10. **Messaging**
Allow you to view messages sent & received as a thread.

11. **Music**
View the list of songs available in your phone. View the artists, albums, playlists & more.



12. **Phone**
Allow you to make phone calls.

13. **File Manager**
You could browse, view, modify and install your files.

14. **Voice Search**
This service is provided by the operator. It provides phone plan information.

15. **Sound Recorder**
Allow you to record sounds.

16. **Videos**
View from list of videos.

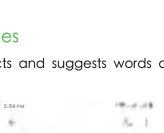
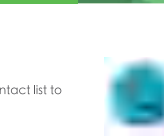
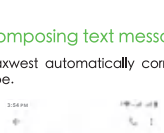
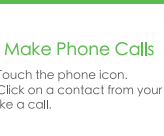
Phone calls/Texting

To Make Phone Calls

1. Touch the phone icon.
2. Click on a contact from your contact list to make a call.

Composing text messages

Maxwell automatically corrects and suggests words as you type.



Cut, Copy and Paste

Touch and hold text content to bring up the magnifying glass. Then slide your finger to move the insertion points. Then choose to cut, copy, or paste. It is very easy to copy text from web pages, email, or text messages.

WLAN

Turn on WLAN

Maxwest supports Wi-Fi Direct which allows Android™ 10.0 (Go edition) or later devices with the appropriate hardware to connect directly to each other via Wi-Fi without an intermediate access point. Using the APE, you can discover and connect to other devices, if each device supports Wi-Fi Direct, then communicate over a speedy connection across distances much longer than a Bluetooth connection. This is useful for applications that share data among users, such as a multiplayer game or file sharing.

a. Enter 'Settings' > 'NETWORKS & internet' >> Select "Wi-Fi" >> Select "Wi-Fi Preference" >> Select "Advanced"

b. After click "Search" at the bottom and it will display the available devices.

c. Click "Android_7633" (in this case specifically) and it will give you option to connect.

d. Click "Connect" to connect and it will pop up an interface to confirm like below.

Take Picture

Picture Review

Switch to front/rear camera

Video Mode

Connecting to E-mails

Log into your e-mail accounts.

You may log-in to your e-mail accounts from the phone to access your e-mails.

From the Home screen select Application "Gmail" and then Enter your email address, password and tap "Next".

Select which type of email account you are setting up and enter the proper settings. (POP3 / IMAP / Microsoft Exchange Account)

You will need to enter your user name, password, and server information depending on the type of email account or you can change the settings by tapping "Manual setup" at the top right corner screen. Tap "Next" and select "OK" to accept .

Compose new:

1. Press MENU > select "Compose".
2. Add recipients by typing a name or email address in the "To" field. Matching contacts will appear. Select a recipient or continue typing in the email address to send to multiple contacts.
3. Once finished typing the mail, select "Send", "Save as draft", or "Discard".
4. The reply tab allows "Reply", "Reply all" and "Forward" options.

Delete message:

1. Go to Inbox to display messages.
2. Touch & hold the message you want to delete.
3. Select "Delete".

File Transfer

Connecting Smartphone to PC

Connect the USB cable to your smartphone and computer. Once connected successfully, on your phone, slide the top menu down and click on "Android System" , then, press "Transfer Files" button.

A new storage named N950Q will appear on your PC file "My Computer" . Click on it to review files in the smartphone and /or to transfer documents between devices. When finished, press Disconnect device from PC .

Note: Photos taken with the camera will be saved under the "DCIM" folder. Screenshots captured will be saved under "Pictures" folder . Put Muscfiles in the "Music" folder for the files to be played properly.



Screen Capture

Press Volume(+) and power button at the same time to capture "Screenshot" . At captured screenshot will be saved under gallery.



Warning

■ Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Note: This equipment has been tested and found to comply with the limits of 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 does not create and can not receive 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.

■ SAR tests are conducted using standard operating positions accepted by the FCC/ISED with the device transmitting at its highest certified power level in all tested frequency bands, although the actual SAR of the device may vary with the actual frequency, power level, and how the device is held. To ensure compliance, the SAR level of the device while operating can be well below the maximum value. In general, the closer you are to a wireless device, the more it will affect you.

■ Before a new device is available for sale to the public, it must be tested and certified to the FCC/ISED that it does not exceed the maximum SAR authorized for sale in the United States and Canada. Tests are performed in positions and locations as required by the FCC/ISED.

■ For body worn operation, this device has been tested and meets the FCC/ISED exposure limits when used with an accessory designated for this product or when used with an accessory that cannot be worn, and that positions the handset a minimum of 19 mm from the body.

■ Non-compliance with the above restrictions may result in violation of RF exposure guidelines.

Avertissement

- Tout changement ou modification non expressément approuvé par la partie responsable de la conformité peut annuler l'approbation de l'utilisateur à utiliser l'équipement. Cet appareil est conforme à la norme de la Commission des normes, des standards et de la licence d'industrie Canada. Son utilisation est soumise aux deux conditions suivantes:
- (1) Il ne doit pas causer d'interférences.
- (2) Il doit accepter toutes les interférences, y compris celles qui pourraient provoquer un fonctionnement non souhaité de l'appareil.

Remarque: cet équipement a été testé et déclaré conforme aux limites imposées aux appareils numériques de classe B, conformément à la section 15 des règles de la FCC / ISDEC. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences causées par une installation résidentielle. Cet équipement génère, utilise et peut émettre une énergie électromagnétique susceptible d'interférer avec d'autres équipements ou des instructions, peut causer des interférences nuisibles aux communications radio. Cependant, rien ne garantit que de telles interférences se produiront dans une installation particulière. Si cet équipement provoque des interférences nuisibles à l'audio ou à la réception de télévision, ce qui peut être déterminé en éteignant et en rallumant l'équipement, l'utilisateur doit arrêter d'utiliser l'appareil. Interférence par un ou plusieurs des mesures suivantes :

- Réorienter ou déplacer l'antenne réceptrice.
- Augmenter la séparation entre l'équipement et le récepteur.
- Connecter l'équipement à une prise d'un circuit différent de celui auquel le récepteur est connecté.
- Consulter le revendeur ou un technicien expérimenté en radio / télévision pour obtenir de l'aide.

■ Les tests SAR sont effectués à l'aide des positions de fonctionnement standard approuvées par la FCC / ISDEC. L'appareil transmettra à son niveau de puissance certifié, le niveau dans toutes les bandes de fréquence radio, bien que les interférences puissent varier en fonction de la puissance certifiée plus élevée, le niveau de la fonctionnement peut être bien inférieur à la valeur maximale. En général, plus vous êtes proche d'une antenne de station de base sans fil, plus la puissance délivrée est faible.

■ Avant qu'un nouveau dispositif ne soit disponible à la vente au public, il doit être testé et certifié par la FCC / ISDEC, qu'il ne dépasse pas la limite de puissance autorisée par la FCC / ISDEC. Des tests SAR sont effectués pour chaque dispositif dans des requis par la FCC / ISDEC.

■ Pour un usage sur le corps, cet appareil a été testé et respecte les directives d'exposition de la FCC / ISDEC lorsqu'il est utilisé avec un casque ou un casque ou avec un accessoire ne contenant pas de métal et portant le combiné à 20mm minimum, corps.

■ Le non-respect des restrictions ci-dessus pourrait entraîner une violation des consignes d'exposition au RF.