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## **Temporary Confidentiality Requested**

### **Exhibit 8: Draft User's Manual -- 47 CFR 2.1033(b)(3) and RSP100, Section 5.**

The attached User's Manual is the final production-intended version of the generic Motorola International English User Manual. This guide will be adapted to carrier-specific versions<sup>i</sup>, but the key information herein will be retained. Translations into other languages will also be done to support the needs of other markets. Minor revisions may be made to these manuals, prior to and subsequent to, placing this product onto the market. Selected portions of the User Guide can be found as indicated below:

- |  |                     |
|--|---------------------|
| <b>8.1 Safety and Regulatory Section:</b>  | <b>Page 4</b>       |
| <b>8.2 Specific Absorption Rate (SAR) Data:</b>                                    | <b>Page 2 and 8</b> |
| <b>8.3 Guidance for use with Hearing Aids<br/>(Pursuant to 47 CFR 20.19(f)(1):</b> | <b>Page 11</b>      |

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<sup>i</sup> Motorola Mobility attests that the User's Guide provided with product shipping into Canada will provide any required Industry Canada notices and/or statements in both English and French, per the requirements of RSS-Gen.



read me

### At a glance

Let's get started! We'll guide you through startup and tell you a bit about your phone's features.

**Note:** Software updates happen frequently, so your phone may look a little different.



### Put in the cards & power on

**Caution:** Make sure you use the correct size SIM card, don't cut the SIM card, and don't use adapters with your SIM card.

**1 Put the nano SIM and memory card in.**  
 Insert the tool into the hole in the SIM tray and gently push to pop out the tray. Put the SIM card into the tray with gold contacts facing up. Turn tray over to put in memory card.

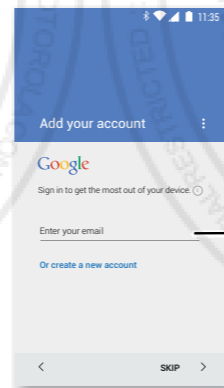
**2 Push the tray back into your phone with gold contacts facing up.**

**3 Power on.**  
 Press & hold Power until the screen lights up.

### Sign in

Just follow the screen prompts to get started.

If you use Gmail™, you already have a Google™ account—if not, you can create an account during setup. Signing into your Google account lets you access, sync, and backup your stuff. See your Google apps, contacts, calendar, photos, and more.



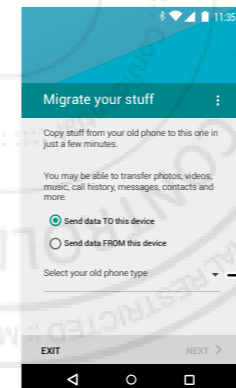
Sign in to access and sync your contacts, calendar, and photos.

### Motorola Migrate

Copying your personal stuff from your old phone to your new phone is easy. If you did not migrate during set up you can do it anytime.

**Note:** If your old phone is an Android™ phone, download the Motorola Migrate app on Google Play™ on your old phone before you get started.

**Find it:** On your new phone, tap Apps → **Migrate**

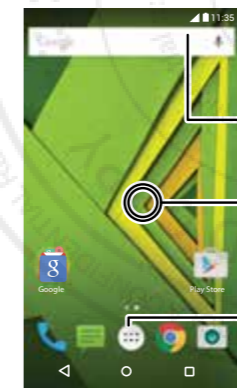


Select your old phone type.

### Home screen & settings

From the home screen, you can explore apps, check notifications, speak commands, and more.

- **Add a shortcut:** Tap Apps (☰), tap and hold an app, then drag it to your home screen.
- **Settings:** To change your Wi-Fi, display brightness, and more, swipe the status bar down with two fingers. To open more settings, tap ⚙️.
- **Share your phone:** To add a guest user, swipe the status bar down with two fingers and tap 👤.



Swipe down with one finger for notifications, or with two fingers for profiles and settings.

Search by typing, or say "OK, Google".

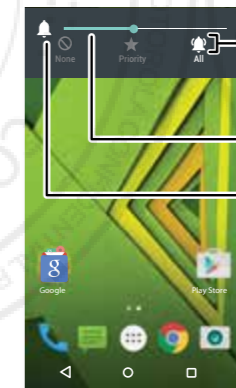
Touch and hold an empty spot to change widgets, wallpaper, and more.

Tap Apps (☰) to see all your apps.

### Volume & interruptions

Press the side volume button up or down to select a ringer volume from high to vibrate. Or, tap an option:

- **All:** Receive all interruptions and alarms.
- **Priority:** Tap ⚙️ to select which interruptions to receive and more. You will always hear alarms.
- **None:** Turn off all sounds and alarms. Override sound settings from other apps.



Set the notifications and alarms to hear.

Set the volume using the side Volume Keys.

Change to vibrate or back to ring.



**SAR** This product meets the applicable national or international RF exposure guidance (SAR guideline) when used normally against your head or, when worn or carried, at a distance of 1.5 cm from the body. The SAR guideline includes a considerable safety margin designed to assure the safety of all persons, regardless of age and health.

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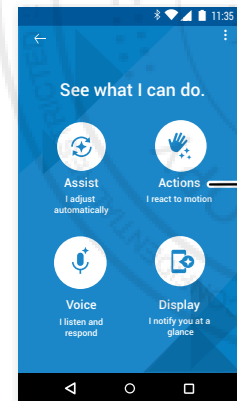
Caution: Before using your phone, please read the safety, regulatory and legal information provided with your product.

## Discover your Moto apps

**Find it:** Apps → **Moto**

- **Assist:** Set your phone to adapt to what you're doing, where you are.
- **Actions:** Learn how to open your camera with two twists of your wrist using Quick Capture.
- **Voice:** Set your custom launch phrase and control your Moto X with your voice.
- **Display:** See messages, calls, and other notifications—even if your phone is asleep.

**Note:** Your phone may not have all features.



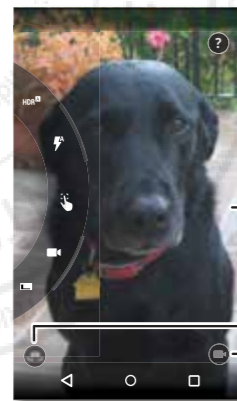
Tap an option to learn more.

## Photos

With two twists of the wrist and a tap on the screen, take crisp, clear photos with the 21 megapixel camera.

- **Launch it:** Even when your phone is asleep, open your camera with two twists of your wrist.
- **See it:** Swipe left for your photo gallery ( **Gallery**).
- **Share it:** View a photo or video from your gallery, then tap Share .

**Tip:** Swipe right for effects and settings, like panorama.



Swipe right for effects and settings.

Switch to front camera.

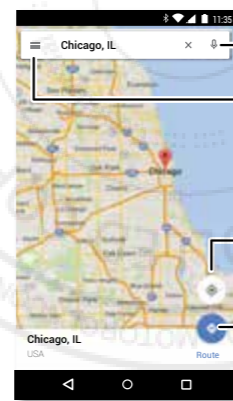
Switch to video camera.

## Google Maps™

Find a nearby cafe and get directions or turn-by-turn navigation using the Google Maps you know and trust.

**Find it:** Apps → **Maps**

Type or say what you want to find, then tap a result to see more information and options.



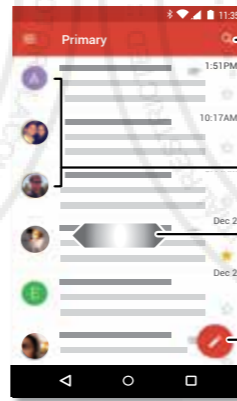
## Email

Check and reply to email messages.

**Find it:** Apps → **Gmail**

You can set up Gmail™ and your other email accounts when you turn on your phone for the first time, or do it later.

**Tip:** Want to chat instead? To use Hangouts™ to video or text chat, tap Apps → **Hangouts**.



## Help & more

Get answers, updates, and info:

- **Help is here:** Tap Apps → **Help** to access your in-device help for everything from walk-through tutorials, how-to videos, icon glossaries, FAQs, and tips for those new to Android.
- **Everything Moto X:** Get software, user guides, and more at [www.motorola.com/mymototoxplay](http://www.motorola.com/mymototoxplay)
- **Accessories:** Get accessories for your phone at [www.motorola.com/mobility](http://www.motorola.com/mobility).
- **Get apps:** Tap Apps → **Play Store** to buy and download apps.
- **News:** Here's how to find us:
  - ▶ YouTube™ [www.youtube.com/motorola](http://www.youtube.com/motorola)
  - ▶ Facebook™ [www.facebook.com/motorola](http://www.facebook.com/motorola)
  - ▶ Twitter [www.twitter.com/motorola](http://www.twitter.com/motorola)
  - ▶ Google+™ [www.google.com/+Motorola/posts](http://www.google.com/+Motorola/posts)

## Protective Bumper

We know the right case can be hard to find, so we've included an optional bumper to protect your phone without covering its premium design. Simply attach the bumper for extra protection.

**Note:** Select models only.

**Caution:** Don't use tools to remove the protective bumper—doing so may damage your phone.

### Put on the protective bumper.

Put the top of the phone inside the protective bumper. Press the rest of the phone into the bumper.



## For Your Safety

**Warning:** Don't try to remove or replace the battery yourself—doing so may damage the battery and could cause burning and injury. If your phone becomes unresponsive, try a reboot—press and hold the Power button until the screen goes dark and your phone restarts.

### Specific Absorption Rate (FCC & IC)

#### YOUR MOBILE DEVICE MEETS FCC AND IC LIMITS FOR EXPOSURE TO RADIO WAVES.

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves (radio frequency electromagnetic fields) adopted by the Federal Communications Commission (FCC) and Industry Canada (IC). These limits include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The radio wave exposure guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 1.6 W/kg. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The highest SAR values under the FCC and IC guidelines for your device model are listed below:

Head SAR	GSM & WCDMA, Wi-Fi, Bluetooth	x.xx W/kg
Body-worn SAR	GSM 850 MHz, Wi-Fi, Bluetooth	x.xx W/kg

During use, the actual SAR values for your device are usually well below the values stated. This is because, for purposes of system efficiency and to minimize interference on the network, the operating power of your mobile device is automatically decreased when full power is not needed for the call. The lower the power output of the device, the lower its SAR value.

If you are interested in further reducing your RF exposure then you can easily do so by limiting your usage or simply using a hands-free kit to keep the device away from the head and body. Additional information can be found at [www.motorola.com/rfhealth](http://www.motorola.com/rfhealth).

### Specific Absorption Rate (ICNIRP)

#### YOUR MOBILE DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES.

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves (radio frequency electromagnetic fields) recommended by international guidelines. The guidelines were developed by an independent scientific organization (ICNIRP) and include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The radio wave exposure guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 2 W/kg.

Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands\*. The highest SAR values under the ICNIRP guidelines for your device model are listed below:

Head SAR	[Technology & Band], Wi-Fi, Bluetooth	___ W/kg
Body-worn SAR	[Technology & Band], Wi-Fi, Bluetooth	___ W/kg

During use, the actual SAR values for your device are usually well below the values stated. This is because, for purposes of system efficiency and to minimize interference on the network, the operating power of your mobile device is automatically decreased when full power is not needed for the call. The lower the power output of the device, the lower its SAR value.

If you are interested in further reducing your RF exposure then you can easily do so by limiting your usage or simply using a hands-free kit to keep the device away from the head and body. Additional information can be found at [www.motorola.com/rfhealth](http://www.motorola.com/rfhealth) (in English only).

\*The tests are carried out in accordance with [CENELEC EN50360] [IEC standard PT62209-1].

## Usage

This phone supports apps and services that may use a lot of data, so make sure your data plan meets your needs. Contact your service provider for details. Certain apps and features may not be available in all countries.

## Copyright & Trademarks

Certain features, services and applications are network dependent and may not be available in all areas; additional terms, conditions and/or charges may apply. Contact your service provider for details. All features, functionality, and other product specifications, as well as the information contained in this guide, are based upon the latest available information and believed to be accurate at the time of printing. Motorola reserves the right to change or modify any information or specifications without notice or obligation.

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Product ID: Moto X Play (Model TBD)  
Manual Number: TBD