



128 mm

77 mm

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Foreword

Read this guide carefully before using your device.

All pictures and illustrations in this document are for your reference only and may differ from the final product.

Some features in this guide may not be supported by certain devices or carriers.

Symbols and definitions

	Description	Highlights important information and tips, and provides additional information.
	Reminder	Indicates potential problems that may arise if proper care or attention is not given, such as device damage or data loss.
	Warning	Warns you about potential hazards that could cause serious injury.

Getting Started

Initial setup

1 Ensure that the SIM card is inserted correctly before using your tablet for the first time. Read the Quick Start Guide for more information on how to set up your tablet. SIM cards are not supported on Wi-Fi only tablets.

2 Swipe down from the status bar to open the notification panel.

3 Touch to enable mobile data.

4 Disable mobile data when not required so as to save battery power and reduce data usage.

Press and hold the power button to turn on your device. Follow the onscreen instructions to complete the initial setup.

1 Select your language and region and touch NEXT.

2 Read the content carefully, accept the user terms and conditions, and then touch AGREE >AGREE.

3 Read the service policy. Select AGREE and touch NEXT.

4 Your device will automatically search for available Wi-Fi networks. Follow the onscreen instructions to connect to a network.

5 Read the Google™ terms and conditions and touch NEXT.

6 You can configure your device in two ways:

• Follow the onscreen instructions to restore a backup.

• Follow the onscreen instructions to copy data from another device, or touch SET UP AS NEW PHONE > OK to skip this step.

7 If you choose to skip this step, you can still import data from another device later by touching Settings > Advanced settings > Data transmission.

7 Touch GET STARTED to complete the settings. Your device is now ready to use.

Using a USB port to charge your device

If you do not have access to a charger, you can charge your device by connecting it to a computer with a USB cable.

1 When you use a USB cable to connect your device to a computer or another device, allow access to device data? will be displayed in a popup dialog.

2 Touch No, charge only.

If another USB connection mode has been selected, swipe down from the status bar to open the notification panel. Touch File transfer via USB, and then select Charge only.

Connecting to the Internet

Connect to Wi-Fi networks effortlessly with your device.

Connecting to a Wi-Fi network

1 Swipe down from the status bar to open the notification panel.

2 Touch and hold to open the Wi-Fi settings screen.

3 Switch on Wi-Fi. Your device will list all available Wi-Fi networks at your location.

4 Select the Wi-Fi network you want to connect to. If you select an encrypted network, you will also need to enter the Wi-Fi password.

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Connecting using Mobile Data

1 Before using mobile data, ensure that you have a data plan with your network provider to avoid incurring excessive data charges. Mobile data is not supported on Wi-Fi only tablets.

2 Swipe down from the status bar to open the notification panel.

3 Touch to enable mobile data.

4 Disable mobile data when not required so as to save battery power and reduce data usage.

• Charging times may vary depending on the ambient temperature and the remaining battery level.

• Avoid using your device when it is charging. Do not cover your device or the charger.

• For more information on charging and battery care, visit <http://Rhino.com> and search for your device's user guide.

Battery status information

The battery status is indicated by your device's indicator light and the battery icon in the status bar.

Status indicator	Battery icon	Battery status
Blinking or steady red		Less than 4% remaining
Red		Charging, less than 10% remaining
Orange		Charging, 10-90% remaining
Green		Charging, at least 90% remaining. If 100% is displayed next to the battery icon in the status bar, or a charging complete message is displayed on the lock screen, this indicates that charging is complete.

Basic screen gestures

Use simple touchscreen gestures to perform a variety of tasks, such as launch apps, scroll through lists, and enlarge images.

Touch: Touch an item once. For example, touch to select an option or open an app.

Double touch: Touch the target area of the screen twice in quick succession. For example, double touch an image in full screen mode to zoom in or out.

Touch and hold: Touch and hold the target area of the screen for at least 2 seconds. For example, touch and hold a blank area on the home screen to access the home screen editor.

Swipe: Swipe your fingers on the screen. Swipe vertically or horizontally to browse other home screens, scroll through a document, and more.

Drag: Touch and hold an item, and then move it to another position. For example, use this gesture to rearrange apps and widgets on the home screen.

Spread fingers apart: Spread two fingers apart on the screen. For example, spread two fingers apart to zoom in on a picture or web page.

Pinch fingers together: Pinch two fingers together on the screen. For example, pinch two fingers together to zoom out on an image.

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Security and Backup

Backing up and restoring data

Back up data on your old device to a microSD to avoid losing your files.

1. Open Backup on your old phone.

2. Select Back up > SD card > Next.

Select the data you want to back up and touch Back up. When prompted, enter a backup password. No backup password is required for photos, audio files, videos, or documents.

3. Set a password reminder to help you remember your password and prevent you from losing access to your files.

Backing up data to your phone's internal storage

Back up data to your phone's internal storage to avoid losing your files. Only back up smaller files.

1. Open Backup.

2. Select Back up > Internal Storage > Next.

3. Select the data you want to back up and touch Back up. When prompted, enter a backup password. No backup password is required for photos, audio files, videos, or documents.

4. Set a password reminder to ensure you don't lose access to your files.

5. By default, backup files are saved to the **RhinoBackup** folder in **Files**.

Personal Information & Data Security

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Some applications require and transmit location information. As a result, a third-party may be able to share your location information.

Some third-party application providers may collect detection and diagnostic information on your device to improve their products and services.

FCC Caution.

Labeling requirements.

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.

Information to user.

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

Information to the user.

Note: 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.

Specific Absorption Rate (SAR) information:

This T5 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 type: Mobile phone (FCC ID: 2AU94T5) has also been tested against this SAR limit. The highest SAR value reported under standard during product certification for use at the ear is 0.41 W/kg and when properly worn on the body is 0.69 W/kg. This device was tested for typical body-worn operations with the back of the handset kept 10mm from the body. 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.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 1.0 cm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components.

Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

Information to the user.

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.