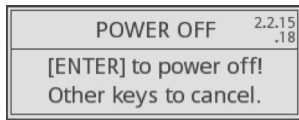


POWER ON

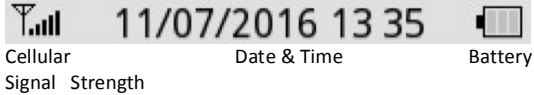
Press the power key  until beep is heard.

POWER OFF

Press the power key until the message below is displayed. Press power again to continue.












STATUS BAR



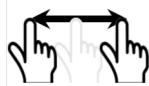


LED LIGHTS

Blue	Indicates communication.
Yellow	Indicates power on.
Green	Indicates performing tasks.
Red	Indicates error.

PHYSICAL KEYPAD

	Press the red key to cancel the current operation or return to the previous menu.
	Press the yellow key to clear an action or backspace clearing each character.
	Press the green key to signify to the terminal that the task is complete, or press to enable a function or perform an action based on inputted data.
	Press the feed key to advance the receipt.
	Press up arrow to return to the previous screen or move up in sub-menus. Use with power key to toggle slots.
	Press the down arrow to move to the next screen or move down sub-menus. Use with power key to toggle slots.
	Press power briefly and then ENTER to turn on. Used with the F1 or F2 switches populated slots.
	Press the F1 key move the cursor left in text boxes. Used along with power button switches populated slots.
	Press the F2 key move the cursor left in text boxes. Used along with power button switches populated.

TOUCH SCREEN

<p>DRAG to toggle to next screen</p>  <p>Move fingertip over surface without losing contact</p>	<p>TAP to select the desired icon</p>  <p>Briefly touch surface with fingertip</p>	<p>PRESS & RELEASE to select the desired sub-menu</p>  <p>Touch surface for extended period of time</p>
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QWERTY Keyboard

When prompted for alpha responses the lowercase letter keyboard will display. For numeric responses the keyboard will display numbers and symbols.



The stylus can be used to input the information and respond to [ENTER] and [CANCEL] commands.

MENU ICONS



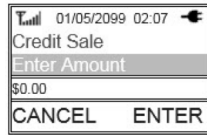
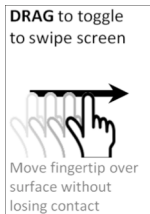
Screen 1

Screen 2

Number key can be pressed to access menu. For example press 1 for CREDIT.

SALE SHORTCUT

Press the up arrow key at the first screen of App Manager, or drag to the left at the first screen of App Manager:



BARCODE SCANNER (OPTIONAL)

Position the red laser in the middle of the barcode and ensure the laser over-laps the edges.



24x7 TECHNICAL SUPPORT

Phone: 866.392.8326 (option 4)
Email: support@nexgo.us

Technical Support will confirm the following:

- You have a valid activation with your cellular carrier
- Confirm there are at least 2 bars for sufficient reception
- Terminal model and serial number

SOFTWARE LICENSING TERMS & CONDITIONS

Software supplied with each Nexgo product remains the exclusive property of Nexgo. Nexgo grants with each unit a perpetual license to use this software with the express limitation that the software may not be copied or used in any other product for any purpose. It may not be reverse engineered, or used for any other purpose other than in and with the computer hardware sold by Nexgo.

FCC COMPLIANCE STATEMENT

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. 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. Operation of this equipment in a residential area is likely to cause harmful interference to radio communications, in which case the user will be required to correct the interference at their own expense. Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Information to the user:

If this equipment causes 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: In order to meet FCC emissions limits, this equipment must be used only with cables that comply with IEEE 802.3. If necessary, the user should consult the dealer or an experienced radio/television technician for additional suggestions. The user may find the following booklet prepared by the Federal Communications Commission helpful: "How to Identify and Resolve Radio-TV Interference Problems". This booklet is available from: U.S. Government Printing Office, Washington, DC 20402, Stock No. 004-000-00345-4