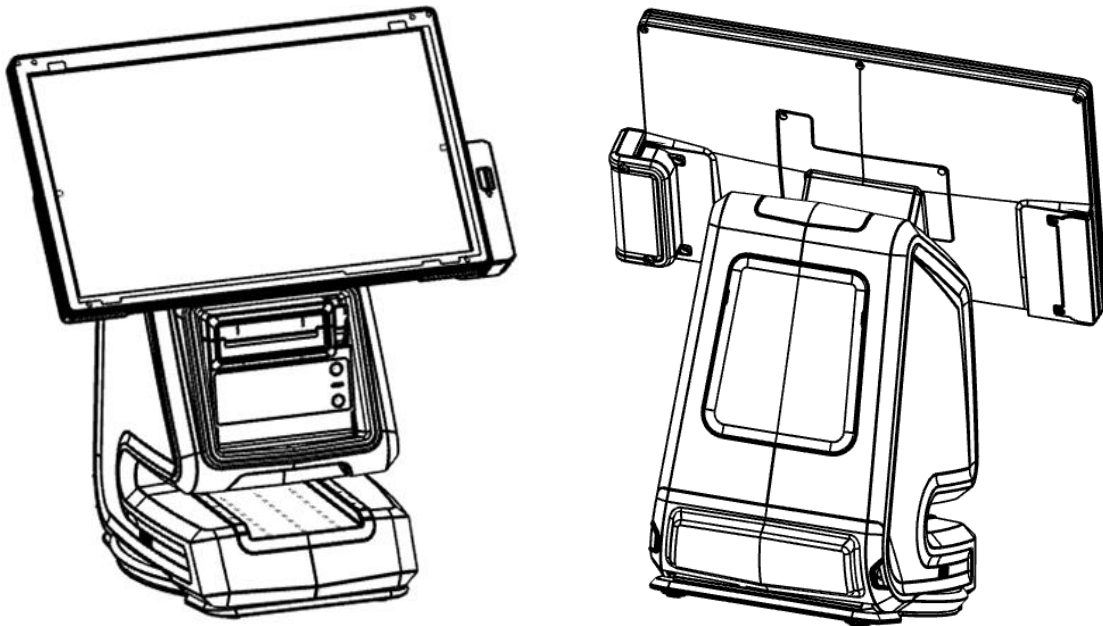


Omnia Uno Kiosk

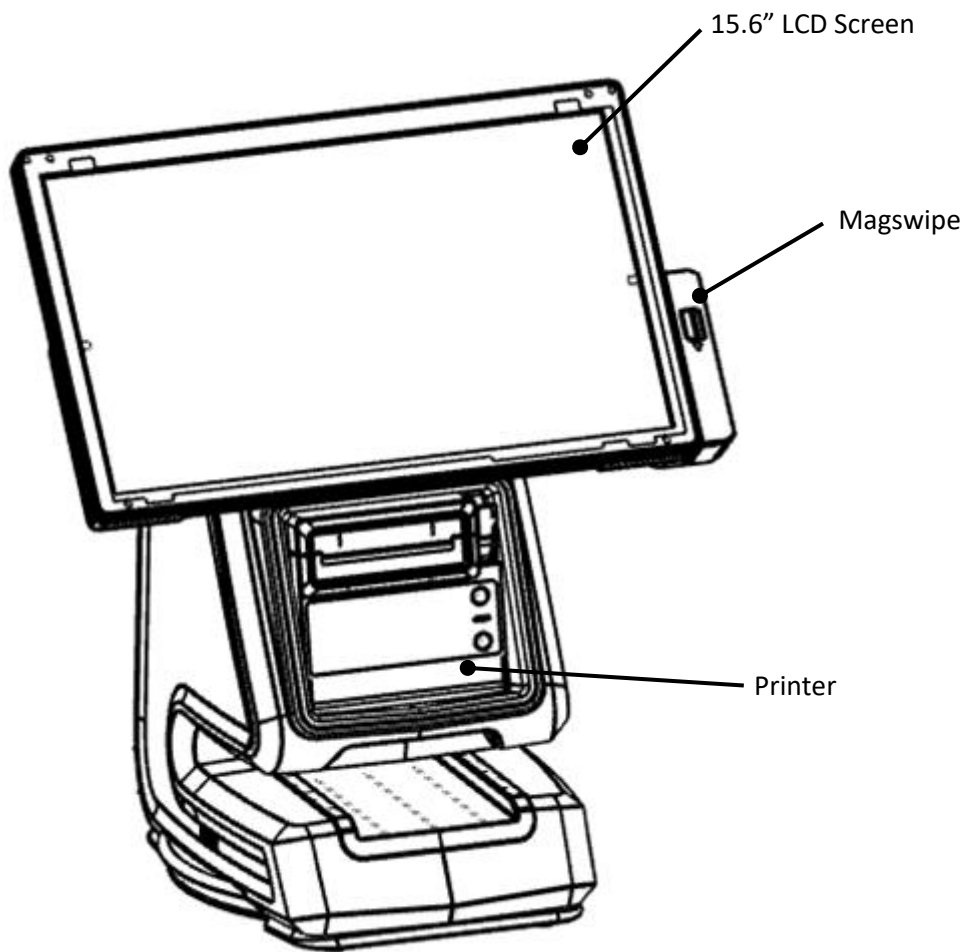
Quick Start Guide

Part# 15502-GA010



Omnia Uno Kiosk

Component Descriptions



1.0 Safety Information

Danger Notices

DANGER: To prevent a possible shock from touching two surfaces with different protective ground (earth), use one hand, when possible, to connect or disconnect signal cables.

DANGER: Overloading a branch circuit is potentially a fire hazard and a shock hazard under certain conditions. To avoid these hazards, ensure that your system electrical requirements do not exceed branch circuit protection requirements. Refer to the information that is provided with your device or the power rating label for electrical specifications.

DANGER: An electrical outlet that is not correctly wired could place hazardous voltage on the metal parts of the system or the devices that attach to the system. It is the responsibility of the customer to ensure that the outlet is correctly wired and grounded to prevent an electrical shock.

DANGER: When working on or around the system, observe the following precautions:

Electrical voltage and current from power, telephone, and communication cables are hazardous.

To avoid a shock hazard:

- If Neo Products supplied a power cord, connect power to this unit only with the Neo Products provided power cord. Do not use the Neo Products provided power cord for any other product.
- Do not open or service any power supply assembly.
- Do not connect or disconnect any cables or perform installation, maintenance, or reconfiguration of this product during an electrical storm.
- The product might be equipped with multiple power cords. To remove all hazardous voltages, disconnect all power cords.
- Connect all power cords to a properly wired and grounded electrical outlet. Ensure that the outlet supplies proper voltage and phase rotation according to the system rating plate.
- Connect any equipment that will be attached to this product to properly wired outlets.
- When possible, use one hand only to connect or disconnect signal cables.
- Never turn ON any equipment when there is evidence of fire, water, or structural damage.
- Sharp edges, corners and joints may be present in and around the system. Use care when handling equipment to avoid cuts, scrapes, and pinching.
- Route all cords away from sharp edges, corners and points, moving parts and heated surfaces, to prevent damage to the cable insulation. Never route cables through openings that do not have smooth well-rounded surfaces or with bushings.
- Protect all cords against physical damage. Never allow objects to be placed on or against the cords, or on surfaces that contact the cords. Ensure cords are positioned not to be stepped on, tripped over, or subjected to damage or stress.
- Inspect the power cord thoroughly and periodically. Do not use the Kiosk if the cord is damaged.
- Grasp the plug to remove it from the outlet. Do not unplug by pulling on the cord.
- Never handle equipment by its cord.
- Fully insert the plug into the outlet.

DANGER: The AC main power cord from the Kiosk is the disconnect means from AC mains.

DANGER: The AC mains power cord of the Kiosk is used as the disconnect means of the AC disconnect box. Disconnect this cord before servicing the AC disconnect box.



DANGER: Hazardous voltage present. Voltages present a shock hazard, which can cause severe injury or death.

DANGER: Heavy equipment – personal injury or equipment damage might result if mishandled. Before lifting the unit consult the manual to determine the weight of the equipment and then perform a risk assessment to determine the most appropriate method for lifting / transporting the equipment.


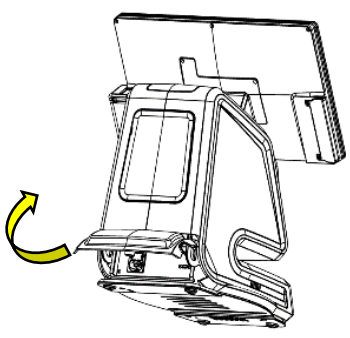
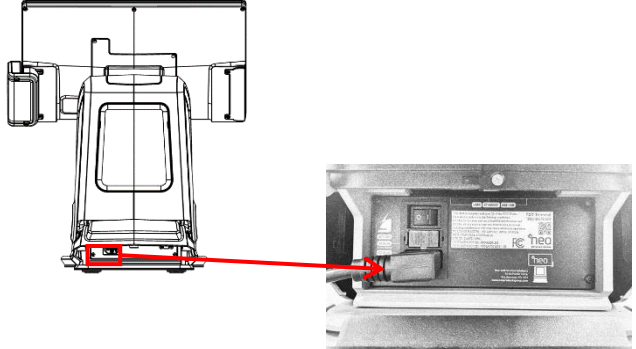
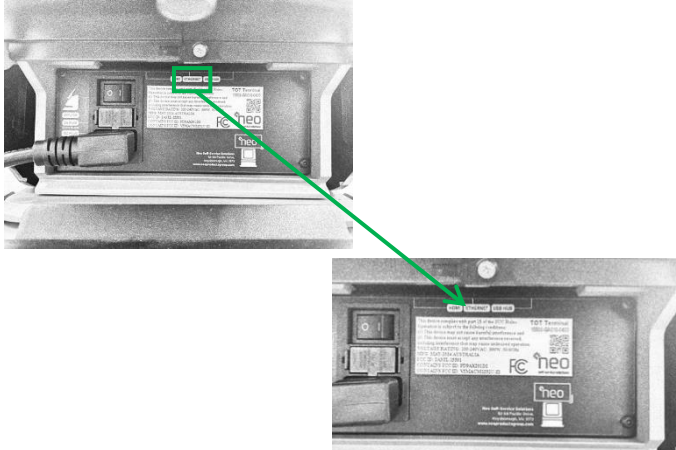
DANGER: Professional movers are to be used for all relocation activities. Serious injury or death may occur if systems are handled and moved incorrectly.

DANGER: Serious injury or death can occur if loaded lift tool falls over or if a heavy load falls off the lift tool. Always completely lower the lift tool load plate and properly secure the load on the lift tool before moving or using the lift tool to lift or move an object.



2.0 Unpacking Kiosk

	<p>Remove the strapping from the carton. CAUTION: The strapping is under tension and can flick when cut.</p> <p>Carefully lift and remove the outer carton, inner carton, and protective packaging.</p> <p>Ensure the internal packaging is free from damage.</p> <p>Remove all packaging provided from the Kiosk components.</p>
<div data-bbox="320 869 584 927" style="border: 1px solid black; padding: 2px; display: inline-block;"> <p>DO NOT LIFT THE PRODUCT USING THE BAG</p> </div> 	<p><u>CAUTION: DO NOT LIFT THE KIOSK USING THE PLASTIC BAG.</u></p> <p>Open the top of the plastic bag.</p> <p>Carefully remove the Kiosk from the packaging by sliding both hands through the "mouth" of the Kiosk and lift in an upwards direction.</p> <p>Position the Kiosk into the final location. Remove all protective films from the Kiosk and dispose.</p> <p>Caution: Kiosk weight = 12.0Kgs / 26.5lbs (estimate).</p>

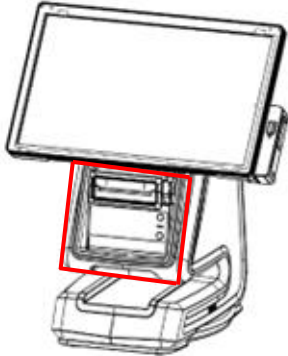

3.0 Power up the Kiosk

	<p>Power, Fuse and Network are accessed from the rear of the Kiosk.</p> <p>The Kiosk is intended to be used in a location having equipotential bonding (such as a restricted access area) and is connected to power using an earthed IEC cable supplied.</p> <p>Verification of the protective earthing connection of the socket-outlet to be performed by a skilled person.</p>
	<p>Open the Kiosk Back Cable Door to access Power, Fuse and Network.</p>
	<p>Plug the Power lead into position shown.</p>
	<p>Plug in the Network cable into the "Ethernet" port.</p>


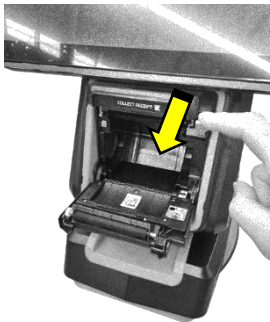
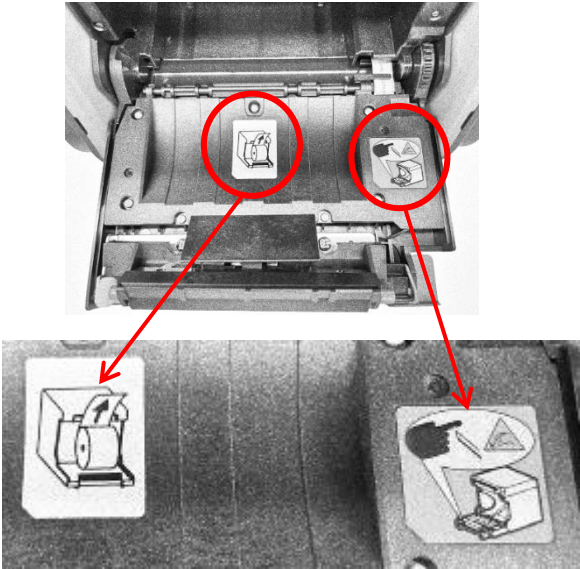
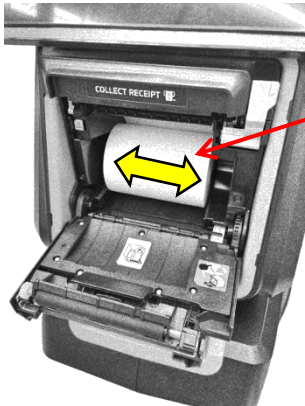
3.0 Power up the Kiosk (continued)

	<p>Switch unit from O → I in position shown.</p>
	<p>Close the Back Cable Door.</p>


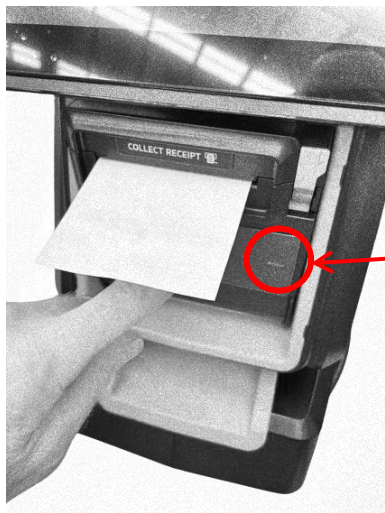
4.0 Loading Printer Paper

	<p>The Printer is installed into the Kiosk in position shown.</p>
	<p>To load Printer Paper, the grey lever on the RH side of the Printer allows access.</p>

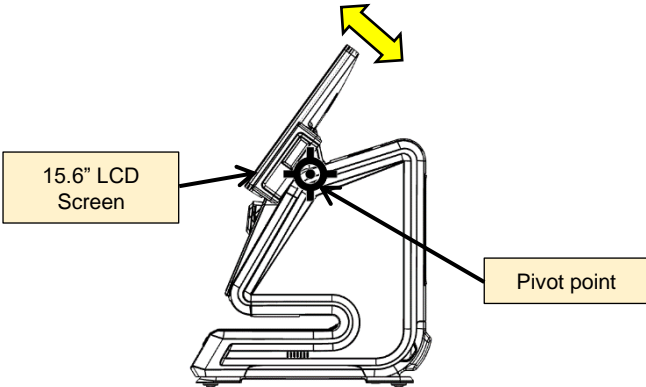
4.0 Loading Printer Paper (continued)

	<p>Push the grey lever in a downwards direction until stop is reached to disengage the Printer Head.</p>
	<p>The Printer Head will open towards the operator to expose the Printer internals.</p>
	<p>CAUTION: Ensure that the decals on the inside of the Printer Head door are reviewed to detail the following information:</p> <ul style="list-style-type: none"> • Correct loading direction of Printer Paper and, • Operator safety warning.
	<p>Place the Paper Roll into the Printer guides in position shown.</p>

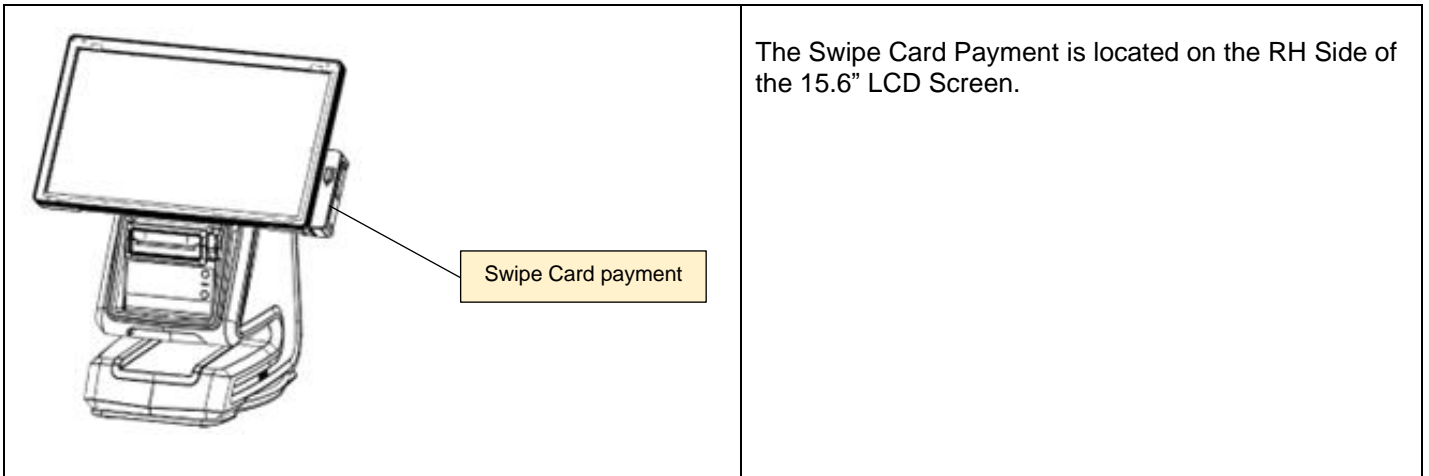
4.0 Loading Printer Paper (continued)

	<p>Manually feed the Paper Roll towards the opening of the Printer to engage into the Printer Head when closing.</p>
	<p>Close the Printer and wait for a “click” to indicate locked position into the Printer Latch.</p> <p>The Printer will conduct an automatic paper cut. Discard paper waste.</p> <p>The Printer status will be indicated by a Blue LED in a “on” lighting pattern.</p>

5.0 LCD Screen adjustment

	<p>The view angle of the 15.6” LCD Screen can be adjusted in an up and down direction to suit the user.</p> <p>Carefully hold the LCD Screen on the sides with both hands and adjust up and down as required.</p>
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6.0 Swipe Card Payment



The Swipe Card Payment is located on the RH Side of the 15.6" LCD Screen.