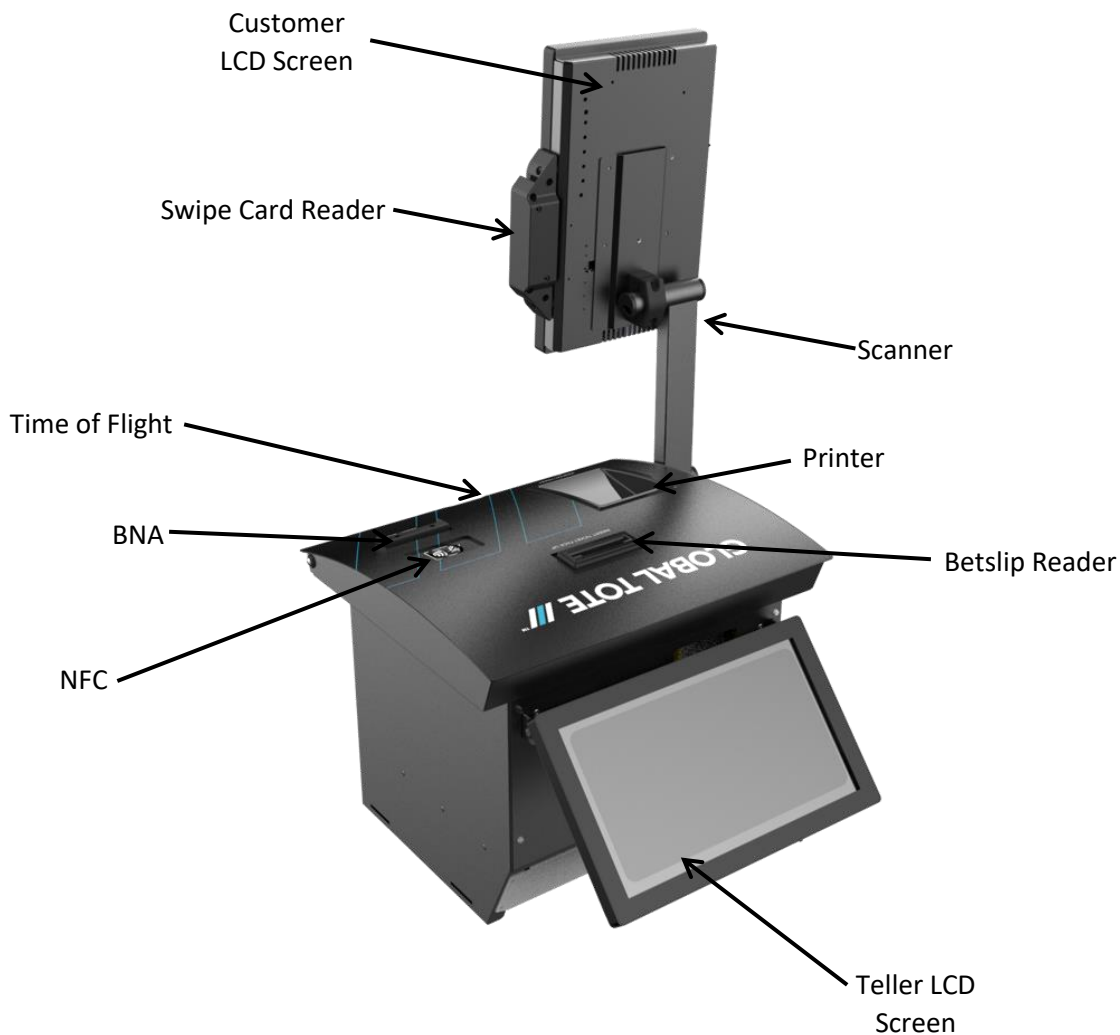# TSST Kiosk

Quick Start Guide

Part# 15201-GA0xx
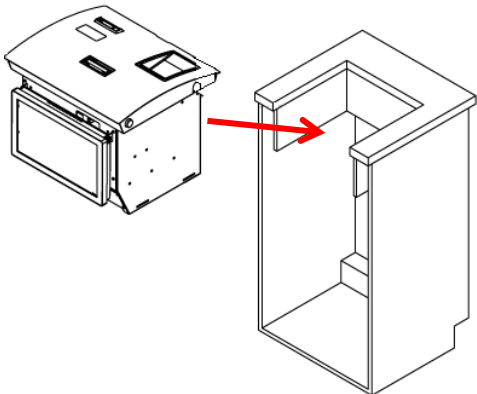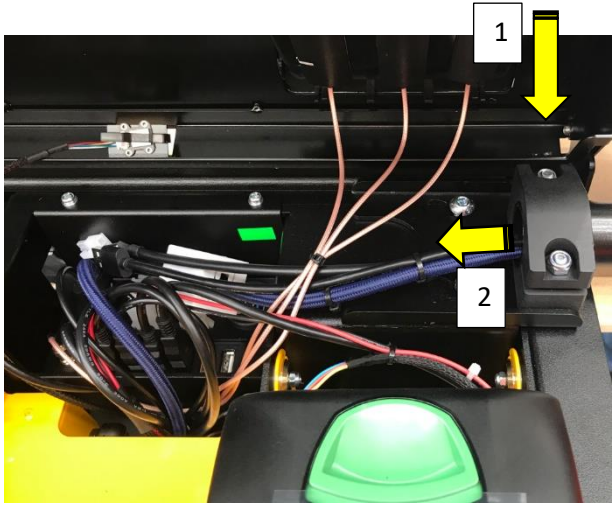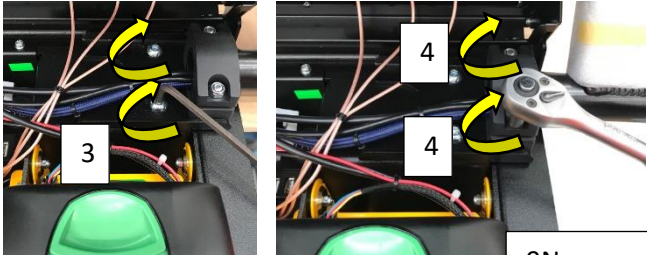
TSST Kiosk
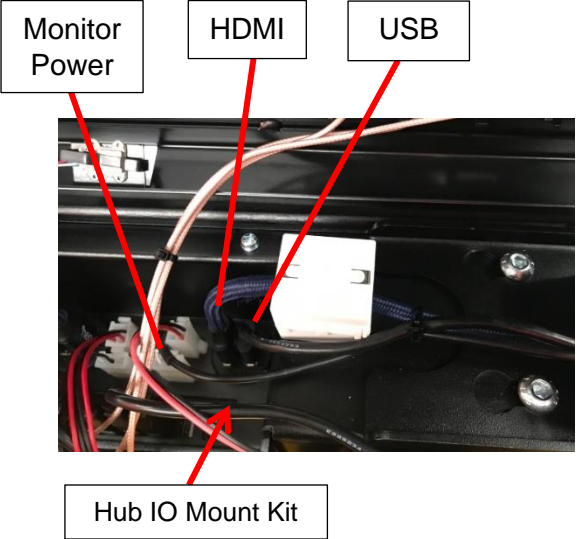
Component Descriptions

Customer
LCD Screen

Swipe Card Reader

Scanner

Time of Flight

Printer

BNA

Betslip Reader

NFC

Teller LCD
Screen

![neo self-service solutions logo]

1.0   Unpacking TSST Kiosk

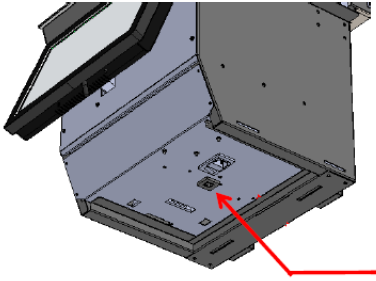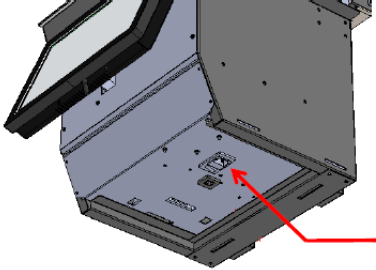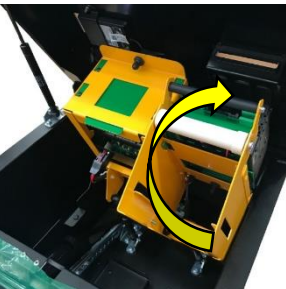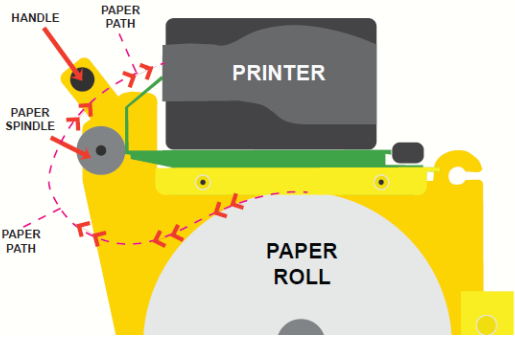|	
	Remove the strapping from the TSST outer carton. Caution: The strapping is under tension and can flick when cut. Carefully lift the outer carton off the Pallet. Ensure the internal packaging is free from damage. Remove all packaging provided from the Kiosk components. Remove and clear the film from the Teller LCD screen.
	Carefully remove the Kiosk off the Pallet and assemble following the Betmakers User Service Manual. Position the Kiosk in the final location. **Caution:** Kiosk weight without = 62lbs. Kiosk weight with BNA = 72lbs. Kiosk requires a two-person lift.
 2 x M6 Unbrako 2 x M6 Nyloc Nut	Carefully remove the Customer Screen from the separate packaging. The Stand Arm is supplied in a folded pack position and will need to be adjusted for installation into the Kiosk. Prior to installation into the TSST Main Chassis, adjust & firmly tighten the: - 2x M6 Unbrako Bolts on rear of LCD Screen using a 5mm Allen Key - 2x M6 Nyloc Nuts on the LCD Stand Arm using a 10mm Socket Head Drive Socket & Handle.

1.0   Unpacking TSST Kiosk (continued)

Step 1:
Open the TSST Top Lid & present the Customer Screen assembly to the TSST Main Chassis.

Step 2:
Position and slide the LCD Screen Mount to the TSST Main Chassis towards the LH Side, nesting the Mount into the slotted holes.

Step 3:
Tighten 2x Button Head Screws using a 5mm Allen Key.

Readjust the Customer Screen to the preferred position & tighten:
- 2x M6 Unbrako Bolts on rear of LCD Screen using a 5mm Allen Key.

Step 4:
2x M6 Nyloc Nuts on the LCD Stand Arm using a 10mm Socket Head Drive Socket & ¼" Drive Torque Wrench to **9Nm max.**

9Nm max.

Connect 3x LCD Screen Loom plugs into the Hub IO Mount Kit.

Ensure plugs "click" into each connection.

To ensure that the Ferrite completely clears the Ticket Chute, push the Ferrite along the HDMI Loom towards the Hub IO Mount Kit as shown.

Remove green plastic film & white protective film from the Customer Screen assembly.

Monitor Power   HDMI   USB

Hub IO Mount Kit
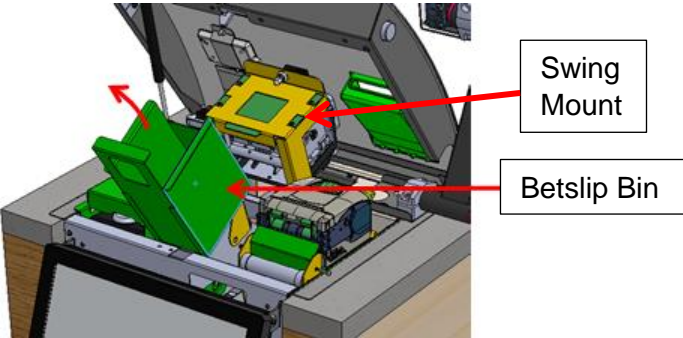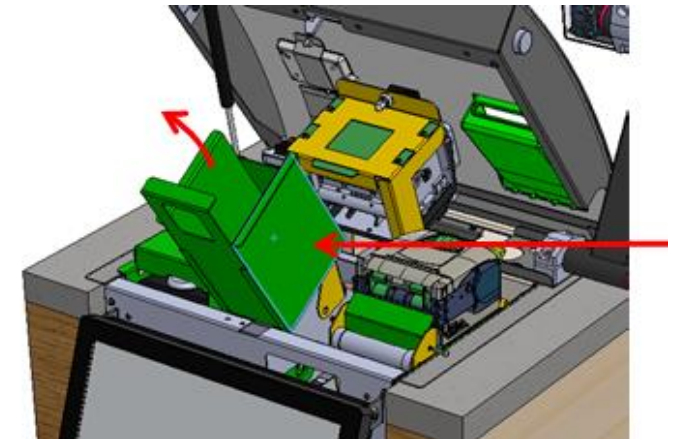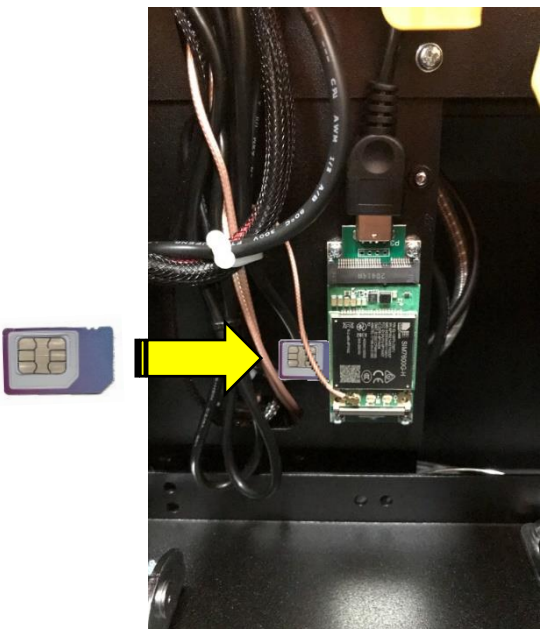
2.0   Power up the Kiosk

	Power, Fuse and Network are accessed from the bottom of the unit. 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. Verification of the protective earthing connection of the socket-outlet to be performed by a skilled person.
	Plug in the Network cable into position shown.
	Plug the Power lead into position shown. Switch unit from O → I.

3.0   Loading printer paper

	Unlock and open the Top Door by pushing the Button on the RH side of the Top Door. This provides access to the printer paper.
	To access the printer paper tray, rotate the paper roll bracket in an upwards direction.
	Remove the paper roll & paper roll spindle from the packaging kit. Slide the paper roll onto the paper roll spindle and re-install back onto the printer swing bracket.
	Load the paper roll so that it unrolls from the top. Feed the paper over the spindle into the printer. The printer will automatically take the feed and perform a small cut on the end of the paper.
	Close the Top Door by pushing down waiting for a "click" to indicate locked position.

QUICK START GUIDE

CAUTION: Servicing of this product or unit is to be performed by trained service personnel only.

4.0   Location of Modem and inserting SIM Card

<table>
<tr>
<td>
Swing Mount
Betslip Bin</td>
<td>The Modem is in the Main Frame against the rear wall, behind the Betslip Reader Swing Mount.

To remove the Modem, unlock and open the Top Door by pushing the Button on the RH side of the Top Door

Swing open the Betslip Reader swing mount.</td>
</tr>
<tr>
<td></td>
<td>Remove the Betslip Bin.</td>
</tr>
<tr>
<td></td>
<td>Insert SIM Card into Modem from the rear in the orientation shown.

Check that the Antenna Wire is connected after the SIM Card installation.</td>
</tr>
</table>