

# NEO PRODUCTS - WORK INSTRUCTION

## BETMAKERS SST SERVICE


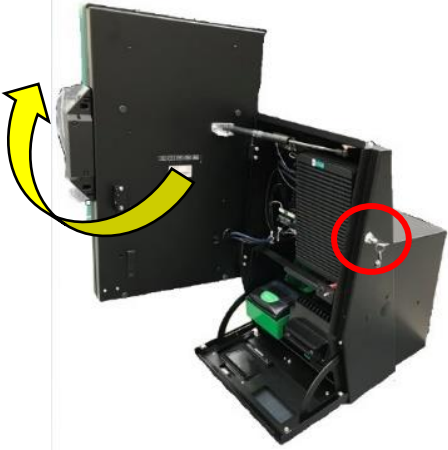
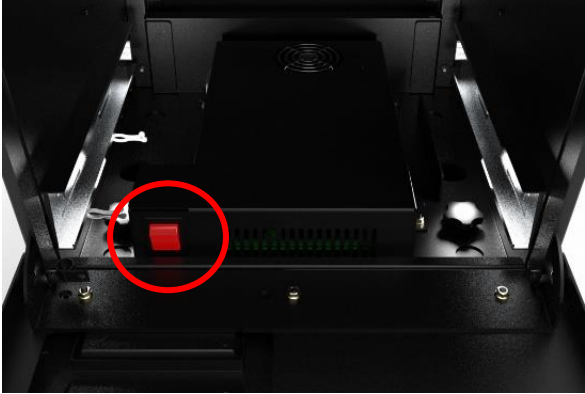
NUMBER	ISSUE	CHANGE	DATE	ISSUED BY
15301-SERV009	A	Initial Production Release	03-11-22	LD
DESCRIPTION	B	Filename updated (ECN 6477)	17-10-23	LD
SST SPARE NUC PC ASSY	C			
	D			
	E			


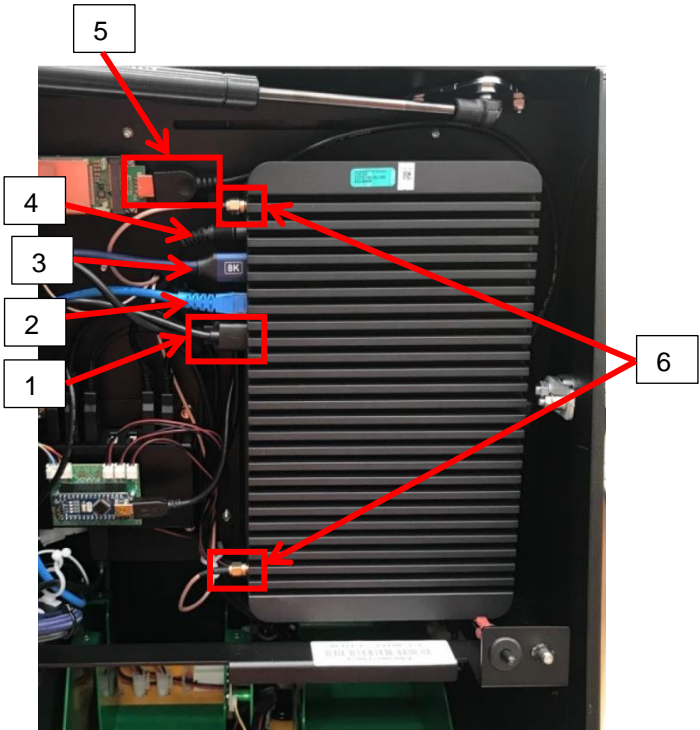
**ITEMS NEEDED TO PERFORM THIS TASK**  
**HAND TOOLS ONLY**


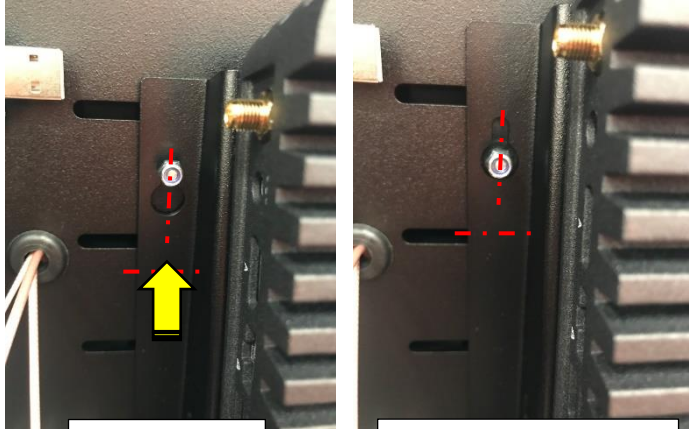
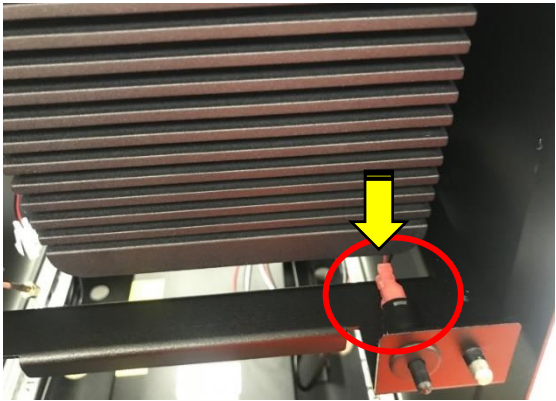
STANLEY KNIFE
SOUTHCO KEY# T0001
7mm SOCKET HEAD DRIVE & HANDLE
6" – 150mm ADJUSTABLE WRENCH
#2 PHILLIPS HEAD SCREWDRIVER







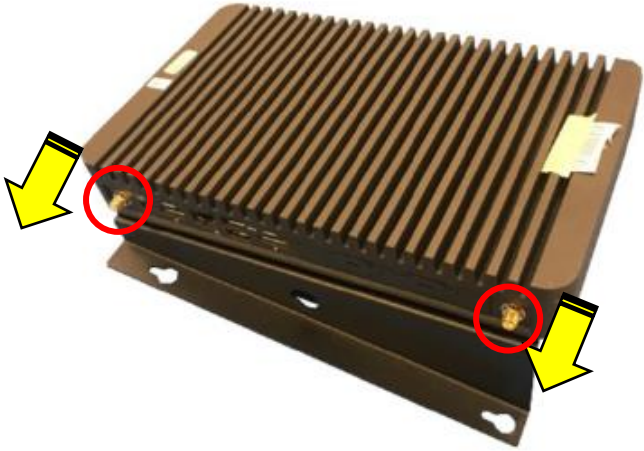

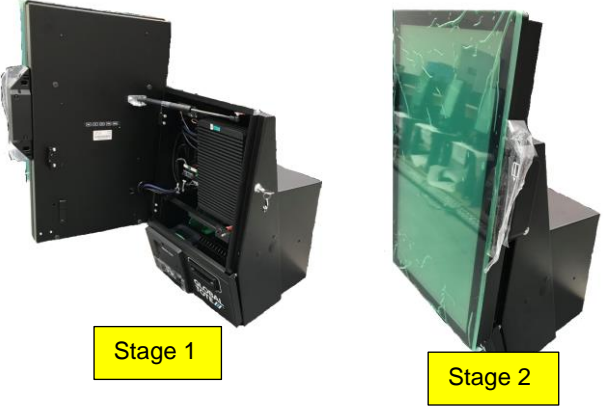
ITEM #	STOCK CODE	DESCRIPTION	QTY
1	OECPU-000236	Intel® NUC 11 Compute Element	1.00
2	OECPU-000235	Intel® NUC Rugged Chassis Element CMCR1ABA US PWR	1.00
3	OECPU-000240	SSD M.2 240GB WD - WDS240G2G0B	1.00
4	OESWE-000053	WIN 10 IOT ENTERPRISE LTS 2021	1.00
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			

STEP	IMAGE	DESCRIPTION
1		<p>Remove SST SPARE NUC PC ASSY from packaging.</p>
2		<p>Unlock and open the LCD Screen Door by unlocking the Lock at the Right-hand side of the Kiosk using the SOUTHCO KEY# T0001.</p> <p>This provides access to the LCD Screen Door Loom &amp; Gas Strut.</p> <p><b>NOTE:</b> The Lower Door will naturally drop to a downwards position during this activity. This does not affect the SST SPARE NUC PC ASSY removal → refit activity.</p>
3		<p>Prior to starting the installation of the SST SPARE NUC PC ASSY removal, switch the plug from I → O on the Power Tray located on the inside of the Kiosk.</p> <p><b>NOTE:</b> Components removed for clarity.</p>

STEP	IMAGE	DESCRIPTION
4		<p>The Steps to replace the SST SPARE NUC PC ASSY are detailed in the following Steps.</p>
5		<p>Disconnect the following items from the NUC PC:</p> <ol style="list-style-type: none"> <li>1. 2x USB's Plugs.</li> <li>2. 1x Ethernet Connector.</li> <li>3. 1x HDMI Plug.</li> <li>4. 1x Power Plug.</li> <li>5. 1x female USB Plug from the 4G Modem.</li> <li>6. 2x Antenna Nuts using a 6" – 150mm Adjustable Wrench.</li> </ol>

STEP	IMAGE	DESCRIPTION
6	 <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <div style="border: 1px solid black; padding: 2px;">LH Side</div> <div style="border: 1px solid black; padding: 2px;">RH Side</div> </div>	<p>To remove the NUC PWR Assy from the SST Kiosk:</p> <p>Using a 7mm Socket Head Drive &amp; Handle, loosen the 4x M4 Nyloc Nuts approximately 3-4 turns.</p>
7	 <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <div style="border: 1px solid black; padding: 2px;">Lift up NUC</div> <div style="border: 1px solid black; padding: 2px;">Position Nut over clearance hole</div> </div>	<p>The NUC PWR Assy can then be lifted in an upwards direction, to position the M4 Nyloc Nuts in the clearance hole of the NUC Mounting Plate.</p> <p>Pull NUC PWR Assy towards operator to completely remove from Kiosk.</p>
8		<p>To assist in the complete removal of the NUC PWR Assy, gently push the switch terminals downwards to clear the NUC.</p>

STEP	IMAGE	DESCRIPTION
9		<p>Remove the USB Plug from the NUC PWR Assy.</p>
10		<p>Remove &amp; retain 2x M3 x 10mm Screws fastening the NUC PC Mounting Bracket to the NUC using a #2 Phillips Head Screwdriver.</p>
11		<p>Select SST SPARE NUC PC ASSY and place onto a table with the 4x rubber pads facing upwards.</p>
12		<p>Re-install the NUC PC Mounting Bracket to the NUC and fasten the 2x M3 x 10mm Screws using a #2 Phillips Head Screwdriver.</p> <p><b>NOTE:</b> Do not overtighten the Screws as this will distort the NUC PC Mounting Bracket.</p>

STEP	IMAGE	DESCRIPTION
13		<p><b>CAUTION:</b> Check that the 2x bronze WiFi threads are facing in the orientation shown to the mounting slots &amp; angle of the NUC PC Mounting Bracket.</p>
14		<p>Re-install the USB Plug into from the NUC PWR Assy – removed from Step 9.</p> <p>To re-install the replacement SST SPARE NUC PC ASSY, follow Steps 2 to 8 in reverse.</p>
15		<p><b>Stage 1:</b> Push in green tray and close Lower Door.</p> <p><b>Stage 2:</b> Close &amp; lock the LCD Screen Door via the Lock at the Right-hand side of the Kiosk using the key provided.</p>