

SELF-SERVICE KIOSKS: INSTALLATION & ASSEMBLY INSTRUCTIONS

1. Assemble the weighted **BASE** and kiosk **STAND**

- Thread the 6 large screws provided (refer to guide) through the **BASE** and fasten to the bottom of the **STAND**
- Screw **SUPPORT BRACKET 1** to the **BASE** and **STAND** using 8 screws provided (refer to guide). Please be mindful that these small screws may break easily if excessive force is used

2. Install the BASE and STAND

- Once assembled, bolt the kiosk **BASE** to the desired installation point through the 4 pre-drilled holes*
- To ensure your safety, please make certain that the kiosk **BASE** and **STAND** are securely bolted to the ground prior to adding the kiosk **BODY**

3. Secure the kiosk BODY to the STAND

- Use two people
- Have one person support the kiosk **BODY** whilst the other person assists to guide the **BODY** onto the **STAND** via the existing mounting hooks/slots
- Once slotted into place, support the kiosk whilst fastening SUPPORT BRACKET
 2 to the kiosk BODY and STAND with 4 screws provided (refer to guide)

4. Connect the EFTPOS TERMINAL POWER CABLE

5. Secure the EFTPOS TERMINAL BRACKET to the kiosk BODY with 2 screws provided (refer to guide)

- Tightly secure the screws to prevent the EFTPOS terminal from moving
- If you require further security, M4 & M3 Security Torx Screws can be purchased and used as an alternative

6. Connect power to the kiosk and EFTPOS terminal

- Black socket = EFTPOS terminal power
- Silver socket = kiosk power

7. Turn on your kiosk and EFTPOS terminal

8. Fix the CABLE TIDY BRACKET to the kiosk BODY with 4 screws provided (refer to guide)

Congratulations! Your NewBook Self-Service Kiosk is now ready to use!

*Bolts not supplied. Suitable bolts will need to be chosen depending on the installation point surface type.



INCLUDED MATERIALS:

















SCREWS #1

SCREWS #3





SCREWS #2





KIOSK STAND



KIOSK BODY



STAND TOP VIEW



KIOSK BASE



EFTPOS TERMINAL POWER CABLE



MAIN UNIT POWER SUPPLY