Pegasus™
Powered by Onsite

Logpoint & Peripheral Hardware
Quick Setup Guide

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1. Place Logpoint stand on flat surface.
2. Attach the Stylus Pen chord to lower protruding mount peg on the stand.
3. Align the 3 pegs on mount plate with the holes in the rear of the Logpoint and slide on.
4. Place UPS in close proximity & behind the Logpoint then connect it to mains power.
5. UPS sockets to be used are marked "Battery backup plus surge protection" (behind the yellow tag).
6. Place the Blue 3G Modem within 1 metre of Logpoint and attach on the 2 fibre antennas.
7. Connect the black Cross-over Ethernet cable from the 3G Modem to the Logpoint port labelled LAN.
8. Connect the 3G Modem power cable to the UPS and the modem inlet. This will "boot" the modem.
9. Place Sticker Printer beside to Logpoint.
10. Connect the parallel cable from Printer to the Logpoint port labelled "Printer".
11. Connect the printer power supply & appliance cable to the printer (small round socket) & the UPS.
12. Turn the Printer on. The power switch is on the rear of the printer.
13. Place the Barcode Reader close to the Logpoint. Connect the USB Port to the Logpoint.
    • Double sided tape can be used to secure the bar code reader to the bench
14. The Visitor Camera foot plate slides into the recess at the top of the Logpoint, fitting between the front chassis plastic and glass insert plate.
15. Connect the Visitor Camera to the USB Port on the Logpoint.
16. Connect the Logpoint appliance power cable from the socket at top left hand side behind the printer socket to UPS.
17. Turn on power to the Logpoint. The Logpoint power button is on the bottom left side of the screen.
    • NB: The modem should be fully booted with an RSSI & DCD green LED lights on.
18. The Logpoint will follow a visual boot sequence to a welcome screen and be ready to use.
19. Internet connection is confirmed by the word "Online" in the top right corner under the clock.
    • If the Welcome screen has a button labelled "Operational Mode" press this button to move the Logpoint into operational mode.
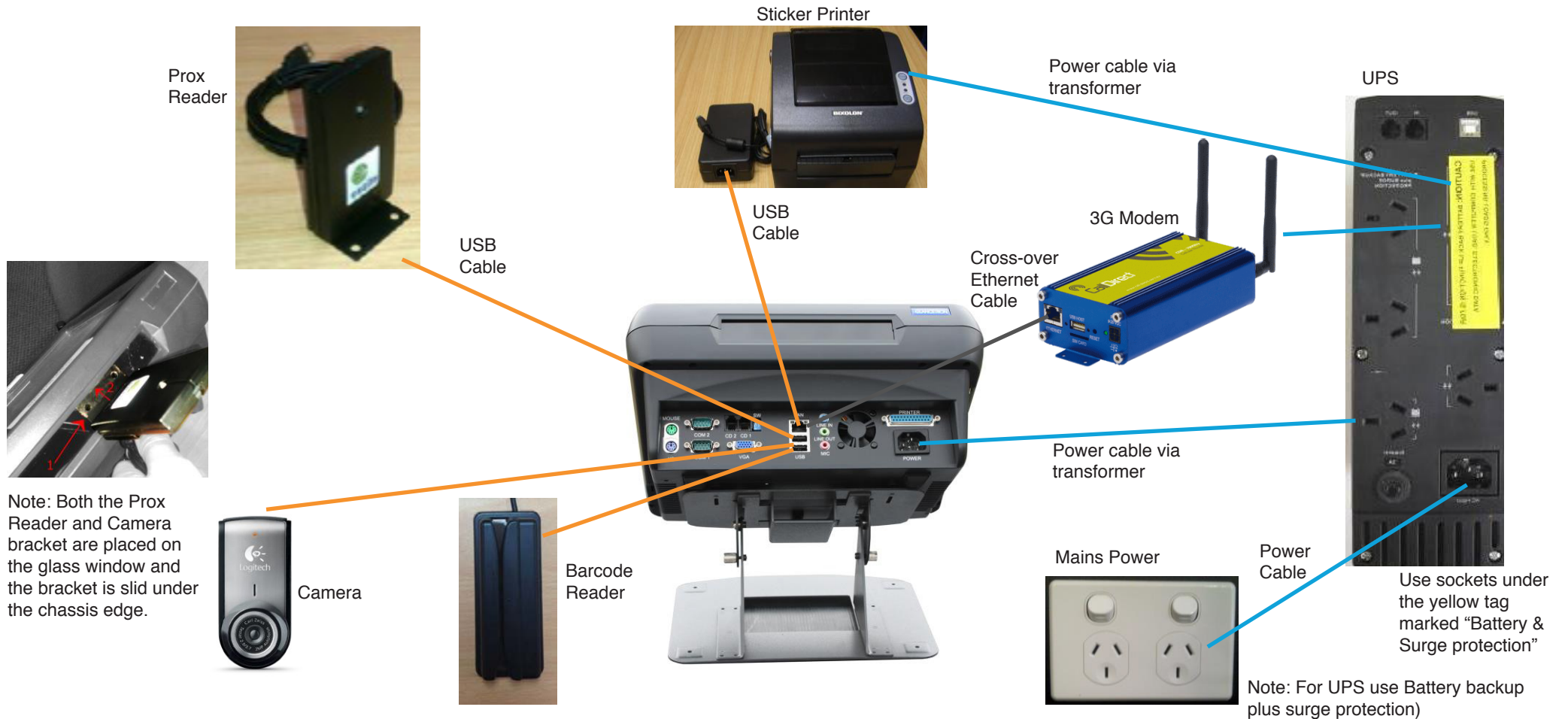20. The Logpoint is now ready to use.

Assembly Cabling Diagram

Sticker Printer

Power cable via transformer

UPS

Prox Reader

USB Cable

3G Modem

USB Cable

Cross-over Ethernet Cable

Power cable via transformer

Note: Both the Prox Reader and Camera bracket are placed on the glass window and the bracket is slid under the chassis edge.

Camera

Barcode Reader

Mains Power

Power Cable

Use sockets under the yellow tag marked "Battery & Surge protection"

Note: For UPS use Battery backup plus surge protection)

To get the best out of your logpoint. Please keep the back of the unit free from dust with cleaning with a soft cloth or clean paint brush, while the unit is off.

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