

VR PRINT

Quick Start Guide

Fitting the battery:

- Note: for safety the battery is supplied discharged and disconnected. Before first time use, the battery must be connected and charged fully.
1. Remove the screw from the battery compartment cover.
 2. Push down and slide back the battery compartment cover.
 3. Fit the battery pack connector taking care to insert it correctly.
 4. Fit the battery pack ensuring wires are correctly routed and not trapped.
 5. Refit the battery compartment cover and screw.

Connecting the AC Battery Charger:

1. Plug the AC battery charger into a suitable Mains Outlet Socket and insert the jack plug into the back of the printer. The LED will flash orange to show that the printer is on charge (fully charging the battery takes approximately 15 hours).

Loading Paper:

1. Slide the paper compartment release button forward until the lid springs open.
2. Unwind a small amount of paper from the roll and insert roll into printer with the outer side of the roll presented to the front (as shown inside paper compartment).
3. Close the lid down over the unwound paper, the paper is now loaded.

Paper feed button:

- Pressing the paper feed button when the printer is idle advances the paper.
- Pressing the paper feed button when the printer is off will turn the printer on.
- Pressing the paper feed button twice quickly (double click) when the printer is on will print a demo/test message including firmware version.

Connection to veritest 2240/2250:

1. Connect Printer Data Lead (TL130) RJ12 connector to the VR-Print RJ12 socket.
2. Connect the Printer Data Lead to the Veritest Optical Data Lead (MARVRTL1).
3. Connect the Veritest Optical Data Lead to the Veritest.

Operation:

1. Before sending the data to be printed wake the printer by pressing the paper feed button once.
 2. Check Veritest instruction manual for how to print results.
- Note: if the printer is idle (no data is detected) for longer than 30 seconds it will turn itself off and will need to be turned on using the paper feed button, as described above, before continuing printing.