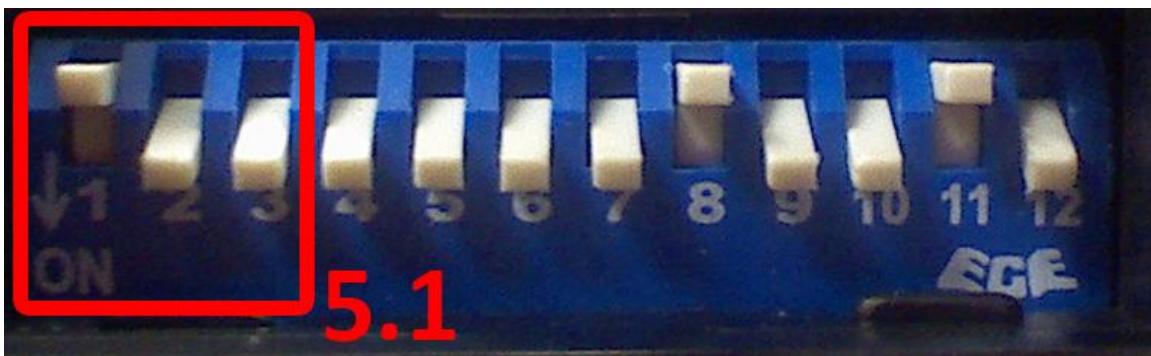


Touch Dynamic QS-300

Pole Display Installation



No drivers are required for the Touch Dynamic pole display to work in CRE/RPE, however the dip switch settings must be changed. The dip switches are located on the bottom of the pole display under a rubber cover. The dip switches need to be adjusted as follows switch 1 needs to be up (off), switches 2 and 3 need to be down (on).

5.1. Command type selection

| SW1 | SW2 | SW3 | Command type | Demo mode support | Default |
|-----|-----|-----|------------------|-------------------|---------|
| ON | ON | ON | POST300 | No | * |
| OFF | ON | ON | EPSON ESC/POS | Yes | |
| ON | OFF | ON | ADM 787/ ADM 788 | No | |
| OFF | OFF | ON | DSP800 | Yes | |
| ON | ON | OFF | AEDEX/ EMAX | No | |
| OFF | ON | OFF | UTC/P | No | |
| ON | OFF | OFF | UTC/S | No | |
| OFF | OFF | OFF | CD5220 | Yes | |

Configuration in CRE/RPE

The screenshot shows the 'Setup Screen' window with the 'Hardware' tab selected. The 'Page 1' tab is also selected. The 'Pole Display Port' section has 'COM4' selected. The 'Pole Display Type' section has 'Sharp / Touch Dynamic' selected. The 'Update' button is highlighted with a red box.

1. Start the RPE/CRE program.
2. Select the **Options/Manager** and enter your password (where applicable).
3. Select **Setup** and then **Setup Screen**.
4. Select the **Hardware** tab and then **Page1**.
5. Under **Pole Display Port** select the port **COM4**.
6. Under **Pole Display Type** select **Sharp / Touch Dynamic**.
7. Select **Update** to save your changes.