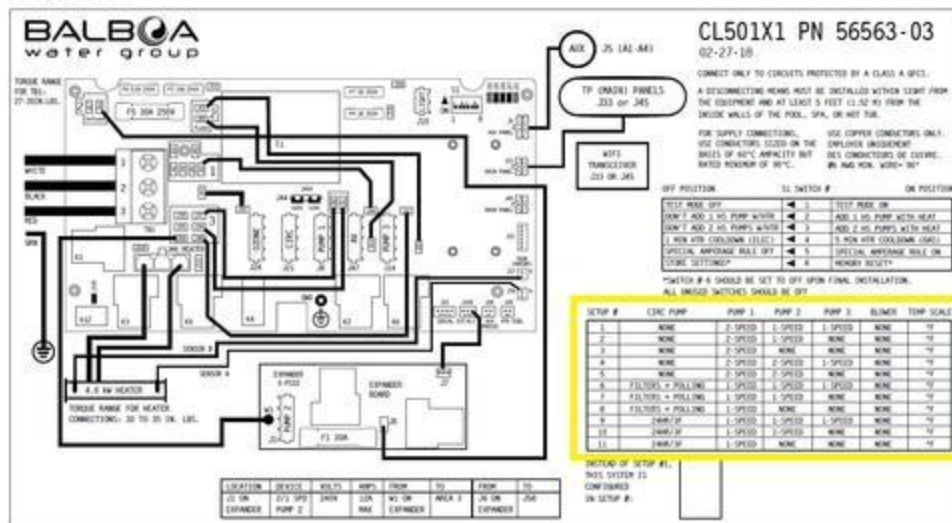


A black, ruggedized industrial computer unit, likely a PDA or handheld device, shown from a front-three-quarter view. It has a screen displaying the letters 'BP' and a large circular connector on the front. The device is mounted on a base with four small feet.

Wiring Diagram



- TP600- With DIP switch 1 up press WARM to exit Priming Mode. Immediately after press this sequence: WARM, LIGHT, WARM, WARM, WARM, WARM to reach the Setup Menu. S-01 will be showing on the screen. Continue to press WARM until the desired number is reached, then press LIGHT to select. The system will automatically reset. DIP switch 1 can now be moved to the down position. If Memory Reset is showing on the screen simply press any button to clear it.
- TP800 or the Menu driven TP950- With DIP switch 1 up the menu item 'Test' will appear. Once entered select Setup and change the number then select Save. Once the system reboots DIP switch 1 can be moved down.
- ICON driven panel, TP950 & SpaTouch2- With DIP switch 1 up enter the settings menu, then navigate to the right using the arrow at the bottom of the screen. Next select TEST, then Setup#. Use the arrows to select the desired number then the check mark to set it. Once the system reboots DIP 1 switch can be moved down.