



■ The SPS-2000's Quick and Easy Screen Designer.



■ SPS-2000 Screen Showing Real Time Current Stock On Buttons.



The SPS-2000 has a host of new and improved features including the ability to create a 'Wireless Network'!

>Screen Designer

- The designer has been enhanced to provide speedier entry, with multiple button selection for colour, and design. A PLU can now be allocated to a button simply by pressing the PLU, it will be



placed on the next available button going from left to right on the screen. This makes allocating PLUs to buttons much quicker.

>Auto Stock View

- It is now possible to display the current stock on the product button. The stock is then decreased as the product is sold, this can be used for pre-prepared meals in a restaurant for example "how many lasagne are there left?" It is possible using the system options to prevent the sale of items when the stock level reaches zero, alternatively to prompt when the item falls below minimum stock. The current stock quantity is updated on all the terminals in the system.



SPS-2000 Wireless

Forget those difficult wiring jobs to provide cable links to SPS-2000 networks or back office PC. You can now create a wireless network system.

- You need a Planet 4302 Wireless Router which can either be connected to the Back Office PC running Samstock or directly to an SPS-2000. The rest of the SPS-2000 terminals in the wireless network need to be connected to a Planet 4033 Access Point either independently or via a D-Link Hub
- **Get Reports on a mobile phone** - Samstock can now send cash register reports to a mobile phone as a text message or to an email address. The PC running Samstock needs to be connected to ADSL Broadband using the Planet ADW-4302 Router. The broadband service provider needs to supply a fixed IP address. Once this is set up Sam Event can be set up to automatically send to one or more mobile phones or email addresses.

