



ICRTouch has been designed to be easy to use and maintain. Helpful prompts guide operators through each sale, with messages displayed throughout to keep the operator informed as to what is going on. Reports are similar to conventional cash registers, and with its built in back office, X and Z reading functions, an end of day report can easily be taken at the touch of a button. Programming and file maintenance also follows a similar structure to a cash register with it's built in program modes.

Designed primarily with bars and restaurants in mind, features like the graphical table plan option showing the status of the tables - e.g. green is free and blue has had a bill issued. The number of covers also is shown on the table. Split checks and bills are taken care of by simply highlighting the items to be separated and touching the arrow keys. An advanced price level scheduler allows very powerful promotions and happy hour features.

In a modern system, security is always a big issue, so with features like server sign on using iButtons, magnetic cards or pin numbers, the ability to track individual servers activities, and even the ability to view the electronic journal for a specific servers transactions, pilfering can be cut to a minimum.

Industry standard PC architecture allows easy inexpensive add-ons, such as kitchen printers, bill printers, customer displays, integrated network, card readers, bar code scanners etc.

Other advanced features include EFT accreditation to allow processing of credit cards and an on line interface which exports & imports standard CSV files, that can be used to interface with 3rd party back office software.

ICRTouch is our own product, written in C++ by our small team, we can quickly respond to requests to include extra features, or alter existing ones to the customers requirements.