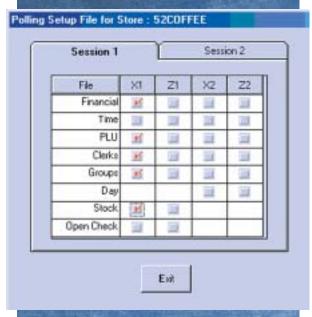


All PLU Options Are Conveniently Organized on a Single Screen. Quickly Find PLUs By Number or Descriptor.



Automate Unattended Polling by Defining Reports to be Polled in Two Distinct Polling Sessions.



Use SAM52 to Design and Print a Keyboard Legend Sheet For the ER-5200 Series Keyboard or Keychecks For the ER-5215/5240.

SAM52

Communication Software

Connect Directly or Via Telephone Modems

Use SAM52 when you need to quickly communicate critical financial and sales data from a remote store location.

- Poll An Unlimited Number of Stores
- Poll All Stores or Individual Stores
- Poll Unattended at a Predetermined Time
- Define Two Unique Polling Sessions That Identify Reports You Wish to Poll (i.e. Different Daily/Weekly Report Sequences.)

Link SAM52 With Other Software Packages

All polled data is stored in an ACSII text format, making it easy to import into your favorite application software (spreadsheets, databases, word processors, accounting, etc.).

Download Bitmap Images For Custom Pre/Post Logos

The Samsung ER-5200 series features integral high-speed thermal printers. Retailers using low-cost equipment can, for the first time, use receipts as marketing tools – reinforcing brand exposure by printing logos, coupons, and/or advertising messages. Use SAM52 to download bitmap images and keep your store image fresh and up-to-date.

Free Program Save/Load (Without Software Key)

The freely distributed unsecured SAM52 provides limited functionality, including program save/load and logo bitmap downloading for single or multiple stores. Purchase the required software key to utilize SAM52s full capability.

System Requirements

- IBM Compatible PC
- 32 MB RAM
- 150MB Minimum Hard Disk Space Available
- Dedicated Serial Port (RS-232C)
- CD ROM Drive
- VGA or SVGA Display
- Windows 95 or Above Operating System
- US Robotics Sportster Modems are Recommended For Remote Connections (For Both PC and ECR Sites)
- Dedicated Phone Lines are Recommended

All product features are subject to change without notice.

