

# POS Networking Provides S.M.A.R.T. Benefits

S

SPEED



- **Super Fast LAN Based Network**
- **Convenient Configuration-Update**
- **Real-Time Floating Balances**
- **Expedient Floating Clerks**

Industry standard, high speed network connectivity, as opposed to antiquated IRC.

Set up one configuration & upload it to all POS systems in network simultaneously.

Information regarding tables/accounts/rooms are available in real time on all networked POS systems.

Start a transaction on a POS system 1, then go to POS system 2 & continue the transaction there seamlessly.

M

MANAGEMENT



- **Consolidated Reports**
- **Practical FTP Server Reports**
- **Versatile WAN Connection**

POS systems gather sales data from transactions. QProg retrieves data from all POS systems within network in a consolidated format.

POS systems place all transaction data onto an FTP server you designate. Ideal for consolidated analytics at a central location.

Access POS systems remotely for configuration updates & data retrieval (requires programming on customer's router).

A

AUTOMATION



- **Automatic Inventory Updates**
- **Efficient Floating Articles**
- **Intelligent Printer Routing**

Consolidates inventory from all POS systems in network automatically.

Automatically transmits each local price update to the other POS systems in the network.

When a designated printer in network runs out of paper, the POS system automatically sends receipt to another.

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RESOURCEFULNESS



- **First-Rate Sharing of POS Devices in Network**
- **Distinctive Foreign & Native Language Print-outs**

Print on any printers in network (also on the local serial attached printer of another POS system in the network).

Routed to appropriate printers in establishment. Foreign staff in kitchen and native speakers on receipts. Ideal for ethnic food restaurants.

T

TECHNOLOGY



- **QOrder**
- **Consolidated EJournal with EJournal Viewer**
- **Informative Kitchen Monitor Output**
- **Valuable CCTV Support**

Table side ordering app on Android.

E-Journal Viewer extracts data from e-journals within network & presents it in a visually appealing format for analysis.

Shows all orders with items on a screen in the kitchen (requires additional hardware – Micro Plus Kitchen Monitor).

Overlay transaction video onto closed circuit TV. Serves to enhance supervision, training & security.