

PatronPal Pricing & Information



PatronPal is an inexpensive solution that enables any business to implement easy and cost-effective gift card and loyalty card programs. Operating on standard Windows-based point-of-sale equipment, PatronPal offers a "no transaction cost" system.

Download a FREE TRIAL VERSION from: www.patronpal.com

- **No special equipment.** PatronPal operates with standard Windows-based PCs, standard bar code scanners or magnetic stripe readers, and receipt printers. You don't have to reprogram your credit card machine or buy special equipment.
- **No transaction fees.** Banks or other third-party processors may charge 25 to 30 cents per transaction, plus a monthly subscription fee. With PatronPal, there are no transaction fees.
- **No contracts.** Banks and other third-party card processors may require a long-term contract to use their proprietary service. Even if you're in a position to discontinue their service, it may not be possible if you have a large number of outstanding cards. With PatronPal, you've already paid for the software license and you own the data... you're in charge.
- **Gift and loyalty cards.** PatronPal lets you handle both gift cards and loyalty cards within a single application. You can even combine the two and even offer merchandise return cards on a single card and program.
- **Flexible reporting.** PatronPal lets you select from pre-defined reports and create custom reports at any time. PatronPal report helps you identify customers and their buying/visitation habits for future marketing campaigns.

Limited investment. With our simple and up-front prices, you will implement a gift/loyalty card program and control your costs.

Our Price \$275.00 (MSRP \$299.00)

Mini mag swipe reader \$85.00

Additional Terminal software at same location: \$60.00 each

Multi location: \$250.00 per location. Customer will need to maintain their own mainframe.

For more information please contact our Sales Department
Call: 845-426-2300 ext. 115 or email: sales@tele-pak.com