



Receive a
\$500

Visa® gift card

if we are unable to match
or reduce your current
payment processing rate.*

Meet or Beat Promotion

Elavon offers a wide variety of innovative and secure payment options to help you manage your payment processing needs. Whether you are interested in Smart/Chip/EMV terminals, staying flexible using a mobile point of sale solution, or accepting mobile wallet payments, we have the solution for your business.

Submit your current merchant statement and we will help you choose the best processing solution for your business.

At Elavon, we provide fast, secure and cost-efficient transaction processing. For more information about Elavon's transaction processing and our promotion please contact Denise Atkinson at 800-226-9332 extension 8177 or email her at denise.atkinson@elavon.com



© 2015 Elavon. All merchant processing products and services are offered and managed through Elavon, Inc. *Merchant processing costs are based on transaction processing charges and any per item/authorization fees as shown on three months of merchant statements, exclusive of (excluding) monthly account, equipment or data transmission costs, with a date less than four months old, excluding any one-time fees. If Elavon cannot meet or beat the customer's current pricing as supported by the three most recent processing statements, then Elavon will award a \$500 Visa gift card (limit one) per merchant, regardless of the number of business locations. Please allow 6 to 8 weeks for receipt of your \$500 Visa gift card. Other fees may apply. The following business types are excluded: franchise locations under corporate pricing program, petroleum and relationship pricing exceptions (i.e., below cost, membership discounts). Offer requires merchant process a minimum of \$50,000 in annual credit card sales. Offer may be extended, modified or discontinued at any time without notice. Offer subject to change without notice. Some restrictions and limitations may apply. Offer available only to merchants in the United States.