

CHOOSING AN MNOSP

AND PREPARING FOR OUTDOOR EMV

What Should You Look for in an MNOSP?

- Is the MNOSP a Verifone or Gilbarco certified provider?
- Do they have 24x7x365 US-based network support?
- Are they fully PCI compliant and able to provide an Attestation of Compliance (AOC)?
- Is the MNOSP listed on the Mastercard and Visa PCI compliant service provider registries?
- Do they provide a flexible solution that grows with future technology rather than becoming obsolete?



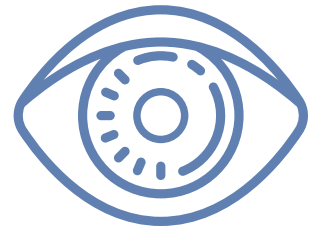
Network Security and Connectivity



- Secure POS and payment gateway connectivity
- A managed POS firewall that segments your payment systems from the rest of your network
- A perimeter firewall that protects your entire network
- WAN failover enabled for automatic backup network connectivity when your primary internet goes down
- Cellular failover that includes a modem, data plan and flexible carrier options
- WiFi that is flexible and can be positioned anywhere in the store, rather than incorporated into a security appliance

Visibility and Apps for Connected Devices

- A cloud-based dashboard for visibility of all connected network devices at all locations
- Secure remote POS vendor access that meets PCI DSS Requirements 12.3.8 and 12.3.9
- Cloud-based apps and tools for PCI compliance, management, analytics, loyalty programs, and more
- A tank monitoring app to manage fuel ordering and inventory
- Virtual Private Network (VPN) setup to connect headquarters securely to distributed locations for access to critical business information



Management, Compliance and Analytics Tools



- Internal and external vulnerability scanning
- Logging and storage of network traffic data
- An intrusion detection system (IDS) for detection, monitoring and response
- Web content filtering for spam and malware control
- Clear identification of non-PCI payment application devices in the Cardholder Data Environment (CDE)

For more information, visit acumera.net or contact us at 512.687.7410 or sales@acumera.net.

