WHY SHOULD I CONSIDER MNSP?

This document outlines the essentials of what MNSP is and why it's a great choice for any business.

WHAT IS MNSP?

MNSP (Managed Network Service Provider) allows customers to have complete control of the store's PCI-DSS environment by replacing the Verifone Enhanced Zone Router (EZR) with a new store routing solution. The MNSP program reduces the complexities of store networking by reducing networking hardware and providing a single point of contact for networking issues and expansion.

Benefits of the MNSP Service for a Business

There are many benefits to a business with transitioning to MNSP.

- Secure network communication across the store, as well as necessary communications entering or leaving the store.

- PCI-DSS is under the control of the business and uses vendors the business already has relationships with.

- The entire store network is visible from the MNSP device.

- The MNSP solution easily scales for the growing and changing needs of the business (cloud, loyalty, and more).

- Networking support that extends beyond the core Verifone Help Desk support, provided by the people who know your store's network inside and out.

- Installation costs are lower.

- Pick the solution that's best for your store - many sites will have a choice of provider and be able to find the solution that's right for their pocketbook and their needs.**

- And finally, sites with Outdoor EMV must use MNSP for their routing solution.

**Major oil branded sites will need to validate provider or provider selection with their brand.

![Verifone]

Current Providers of MNSP Services

Verifone is continuously adding providers and increasing choice for our customers. Below is a table showing the current provides available.

Provider	Verifone Certified	Field and EMV Ready	Dispenser Makes Implemented
Acumera	✓	✓	Gilbarco, Wayne , Multi-pump
Control Scan	✓	✓	Gilbarco, Wayne , Multi-pump
Cybera	✓	✓	Gilbarco, Wayne , Multi-pump
Hughes	✓		
Mako	✓	✓	Gilbarco, Wayne , Multi-pump
Omega	✓		
Sagenet	✓	✓	Gilbarco
TNSI	✓		

For more information, please visit the MNSP microsite.