



## cardassure™ – PCI Payment Solution

Telappliant® cardassure™ is a PCI compliant business payment solution. Give your customers peace of mind by preventing their cardholder data from coming into contact with your systems and staff.

Payment information is precious, to you and your customers. With the rise in credit card fraud and security breaches, it has never been more important to secure valuable data. If you take payments over the phone, your business needs to make sure the payments are secure.

### What is PCI compliance?

Payment Card Industry Data Security Standard (PCI DSS) is the worldwide standard set up to help businesses process card payments securely and reduce card fraud. PCI DSS is intended to protect cardholder data with tight controls surrounding the storage, transmission and processing of cardholder data handled by businesses.

**cardassure™** allows you to process sensitive card information over a telephone system via a secure connection to our network. **cardassure™** can be implemented over VoIP platforms such as our [VoIPOffice solution](#).

### cardassure™ features

- ✓ Trust our reliable, highly available and resilient network
- ✓ Save money with our cost-effective solution designed to be affordable for SMEs
- ✓ Accept payments from all major card providers
- ✓ Scalable cloud-based solution that is deployed remotely with no on-site hardware required



## Why choose cardassure™



### Cost-effective

Designed to be affordable for small to medium sized businesses, **cardassure™** provides the same high standards as high end solutions.



### Simple integration

Our solution integrates seamlessly with your existing infrastructure and legacy systems.



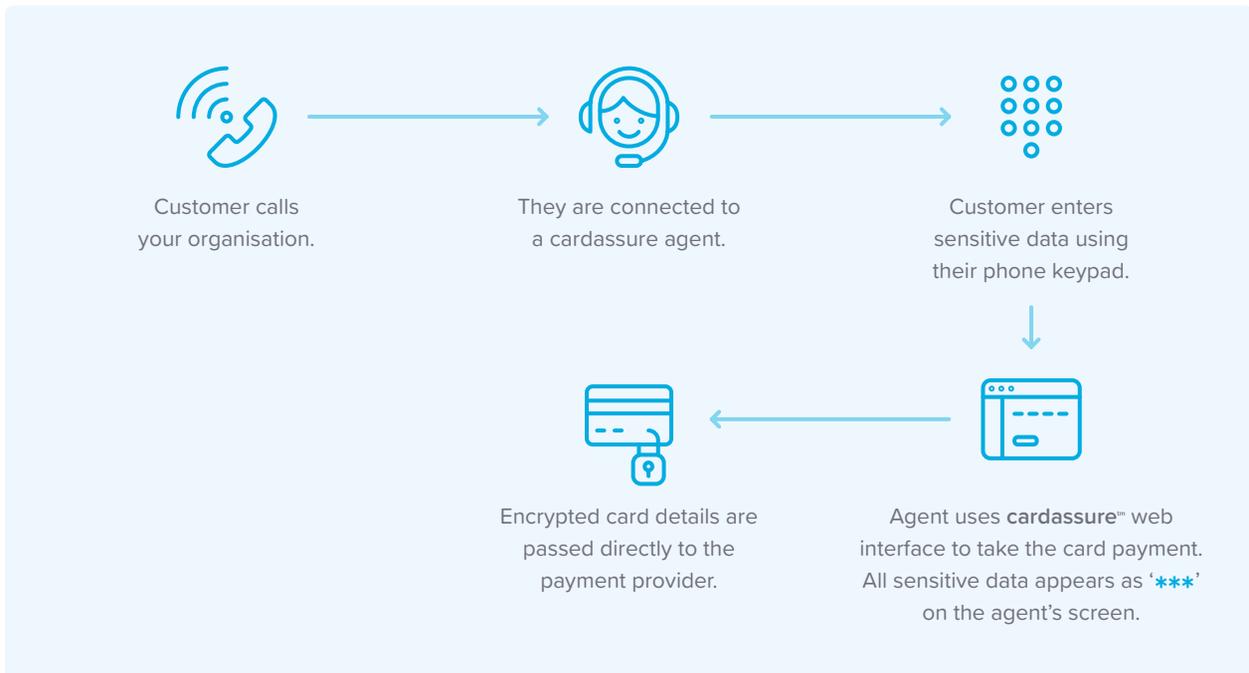
### Compliance

Comply with the PCI DSS regulations regarding the processing of card payments over the phone.

### How does cardassure™ work?

The Agent opens their **cardassure™** window and enters the details associated with the payment (such as price, references, etc). When prompted, the customer will use their phone's keypad to enter the details associated with

the card. Once complete, the data is processed via an encrypted connection to the payment provider. The caller, agent connection remains uninterrupted throughout, providing a seamless customer experience.



[Book your live demo now](#) and start protecting your payments.