



Time to transform your payments processes and prioritize security?

Eckoh sets the standard for secure interactions between consumers and the world's leading brands, building trust and delivering exceptional experiences.

We're the trusted PCI DSS security provider for enterprise organizations and have been working with T-Mobile since 2017, ensuring not just PCI DSS compliance, but also defending against data breaches, associated fines, and reputational damage.



408M

data records were breached in the US in 2022



70%

make telephone payments through fear of fraud

US consumers won't



Only 8% US consumers have

confidence in card details security buying by phone



Ensure T-Mobile customer

Protect your reputation

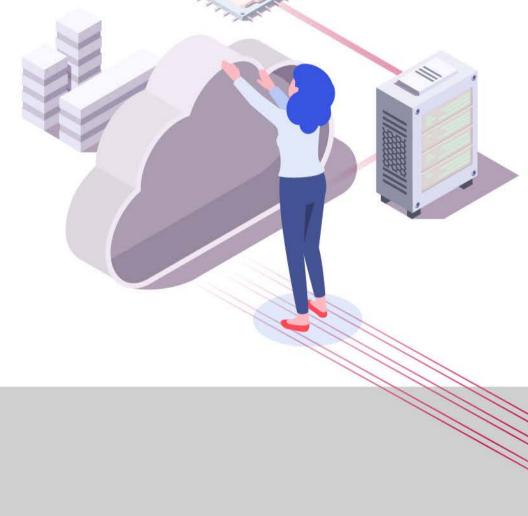
payments are conducted with the highest level of security and provide a seamless and superior journey for all involved.



workflow and reduce AHT while enforcing

compliance. Use our Agent Control Panel and Virtual Terminal to breathe new life into Contact Center systems as your existing equipment goes end of life.





Consolidate your security estate

Eckoh's unified payment solution can be

seamlessly integrated into existing systems

hub for handling secure payments across

communication channels and in the cloud.

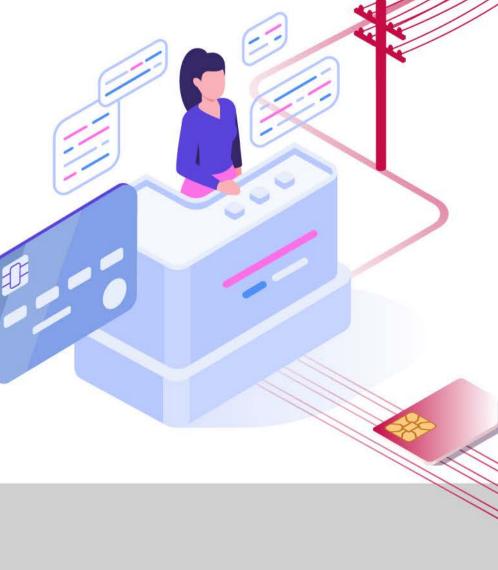
and processes at T-Mobile. It acts as a central

of fraud, and ensuring the integrity of customer transactions.

Compliance in the cloud

Shield agents from accessing payment

details in the cloud, eliminating the risk



Make T-Mobile a more secure

Eckoh's single, secure payment environment

and compliant provider

Slash data breach fines

end-to-end secure payment

environment at T-Mobile.

Modernize your payment processes

and ensure PCI DSS compliance using

Eckoh's full range of solutions to slash

compliance and data breach fines.



We're your safe pair of hands.

end-to-end secure payment environment at T-Mobile.

Call sales (US) 866.258.9298 | email molly.shane@eckoh.com

Let's work together to build a digital-first world with an