

Features of the Project



1. Payment methods that do not require a dedicated terminal
Enables payments without the need for dedicated payment terminals by simply installing software on commercially available smart phones or tablets. By using commercially available devices as payment terminals, implementation costs are reduced.



2. First in Asia to receive EMV certification for cloud-based services
First in Asia to obtain EMV certification* for cloud-based services.
* EMV (first letter of Europay, Mastercard, and VISA) is an international standard for IC cards



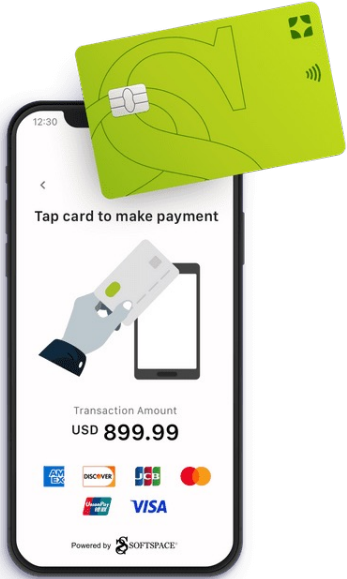
3. Track record of global use
In addition to being **used in 31 countries**, it is also **officially recognized as a partner by international card brands such as Visa, Mastercard, and JCB.**

Matching Needs

Ideal profile of Tokyo companies	<ul style="list-style-type: none">• Payment terminal vendors• Vendors of mobile devices (vendors selling payment terminals using general-purpose devices such as tablets and smart phones)
Objective	<p>Business collaboration</p> <ul style="list-style-type: none">• Businesses seeking to reduce payment terminal costs related to cashless transactions.

Business Overview (Services/Products)

- Deploys a wide range of payment solutions with a cloud EMV platform as the core technology
- Provides SoftPOS technology that enables credit card payments simply by installing the application on a device
- The main product, Fasstap software, enables credit card payments and PIN entry using commercially available devices such as smartphones and tablets



Fasstap™

Procedure for use

1. Enter payment amount
2. Tap the terminal with a contactless payment-enabled card
3. Enter PIN or signature
4. Enter a phone number or email address, if necessary, to receive an electronic receipt and coupon