

TIM connects

Integrating payment terminals made easy



TIM is the flexible interface from SIX Payment Services for quick and easy integration into your point of sale solution.

Integrating TIM (Till Integration Module) is quite simple. This module enables seamless and automatic communication between your point of sale application or software and the ep2 payment terminals from SIX Payment Services. TIM gives you and your customers a free choice of the payment terminal you would like to integrate.

Full setup service

If you opt for TIM, you will benefit from free developer support via telephone or e-mail. SIX Payment Services also offers on-site support from our specialists (charges payable). What's more, we support you in completing final acceptance by offering free type verification for your point of sale solution.

TIM offers you the following benefits:

- Secure, reliable transaction workflow
- Independent of operating systems
- Simple, understandable API
- Various development environments and programming languages are supported
- Modular technical architecture for any known payment procedure
- Can now also be used in point of sale applications of mobile devices such as tablets or smartphones
- Optimum support for distributed cash register systems
- Suitable for omni-channel solutions
- Support from qualified integration experts at SIX Payment Services

Numerous payment terminals supported

TIM supports the ep2 payment terminal range from SIX Payment Services. The sole requirement is communication via WLAN or LAN. Some terminals also enable a connection via Bluetooth or USB.



Operating systems

TIM is easy to use with the following operating systems:

- Windows 7, 8, 8.1 and 10
- Linux
- MacOS
- Android
- iOS

Your operating system not listed? Please contact us so that we can work together on reaching a suitable solution.

Programming languages

The API* of TIM is available for the following programming languages:

- Java
- Java for Android
- Swift for iOS
- .net
- C
- JavaScript

Browser support for JavaScript

The API of TIM for JavaScript is available from the following browser versions:

- Firefox 56
- Chrome 59
- Edge 41
- Safari 11
- Node.js 9

Log function

TIM produces records on a continuous basis and saves them in log files every day. Sensitive data is logged in a masked form, which ensures that you do not need to worry about special requirements with regard to storing transaction data.

Do you have any questions about TIM?

We'd be happy to offer you advice.

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* API: Application Programming Interface

Your local point of contact can be found at: www.six-payment-services.com/contact

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