

# STT200 - Secure Transaction Terminal Software Development Kit



## Overview

The STT200 SDK contains documentation, source code samples and demo applications to provide a comprehensive collection of tools for developing applications running stand alone on SCM Microsystems' STT200 terminal.

A virtual machine image containing the development environment and firmware source code installed under Debian GNU/Linux is included in the SDK.

This kit is made available to provide software application developers with all necessary tools to access the various peripherals of SCM's STT200 terminal.

## Content

- 1 x STT200 terminal
- 1 x Java card
- 1 x Ethernet cable
- 1 x USB cable
- 1 x Power supply
- 1 x DVD with User Manual, Driver, Firmware, VM image

## Minimum system requirements

- Operating System: Microsoft® Windows® 7, Vista, XP
- Processor speed: 1 GHz (2 GHz or dual core CPU recommended)
- Memory: 1 GB (2 GB recommended)
- Hard disk space: 10 GB, 15 GB recommended
- DVD Rom drive

## Demo Applications

- Delphi host application
- Visual C++ application for the Ethernet demo
- Visual C++ host application for the USB demo

## SDK's

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