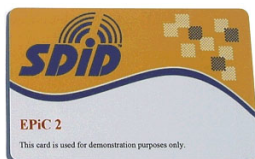
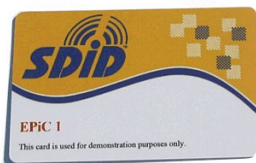


SDiD™ 1020 NFC / RFID SD Card Reader SW Development Kit



<p>Description</p>	<p>The SDiD™ 1020 SW Development Kit is the essential tool to quickly and easily launch your mobile Radio Frequency Identification (RFID) or contactless applications. It is a complete solution, which includes an SDiD™ 1020 SD Card, two RFID tags, and a Software Development Kit (SDK) with binaries, header files, drivers, demo applications and sample applications with full source code. The SDK delivers a powerful, yet straightforward Application Programming Interface (API), which greatly reduces the learning curve and simplifies the overall development process of cutting-edge contactless solutions.</p>	<p>Application Development for:</p> <ul style="list-style-type: none"> • Asset Tracking • Document Tracking • Health care / Pharmaceutical • Product Authentication • Retail Logistics • Homeland Security • Public Transport • Event Ticketing • Mobile Payment Solutions • Logical Access
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Product Code:	DDK SDiD™ 1020	
RF Transmit Frequency	13.56MHz	
Supported Standards	ISO 14443A, ISO 15693	
Supported Tag-ICs	Mifare® 1k	i-Code
	Mifare® 4k	i-Code SLI
	Mifare® DESFire	Tag-it™ HF-I
Communications Interface	Supports most PDAs and Smartphones SDIO compliant, version 1.10 SD-1, SD-4, SPI mode	
Software Development Kit	Application Programming Interface (API) HTML documentation WinCE and Palm OS® libraries and header files Device driver for WinCE and Palm OS® EPiC demo application with User Manual and setups for WinCE & Palm OS® Madison sample application with User Manual and full source code WinCE & Palm OS®	
WinCE System Requirements	Windows 2000 (SP4) or XP (SP2) Microsoft Internet Explorer 5.0 or higher Microsoft Activesync 4.0 or higher Microsoft® Pocket PC 2003 with SDIONow! or Windows Mobile 2003 with SDIONow! or Windows Mobile 5.0 Microsoft® embedded Visual C++ 4.0 or Microsoft® Visual Studio 2005	

Product Code:	DDK SDiD™ 1020
Palm OS System Requirements	Windows 2000 (SP4) or XP (SP2) Microsoft Internet Explorer 5.0 or higher Palm Desktop 4.1 or higher Palm OS® 4.1 or higher Palm OS® Developer Suite v1.1 or higher
Software Compatibility	C++