

Smart Card Reader(s)	<ul style="list-style-type: none"> • 1 x ACR39U-U1 Smart Card Reader
Test Card(s)/ Token(s)	<ul style="list-style-type: none"> • 5 x ACOS3 Microprocessor-based Cards • 5 x SLE 5542 memory cards
CD-ROM	<ul style="list-style-type: none"> • ACS Smart Card and Reader Tool <ul style="list-style-type: none"> ○ Enables the user to perform smart card reader and card-related commands • Tools & Utilities <ul style="list-style-type: none"> ○ QuickView <ul style="list-style-type: none"> ▪ Checks for proper driver installation ○ PCSC Learning Tool <ul style="list-style-type: none"> ▪ Shows the use of the PC/SC API's step-by-step and the parameters that need to be used ○ Script Tool 4 <ul style="list-style-type: none"> ▪ Allows the user to communicate with a smart card by using script command files ○ Script Commander PCSC - allows you to send a predefined sequence of smart card commands to your CPU card • Sample codes <ul style="list-style-type: none"> ○ Demonstrates basic commands used to communicate with the cards and readers ○ Available in the following programming languages: <ul style="list-style-type: none"> ▪ Active X (x86 / x64) ▪ Java (x86 / x64) ▪ Linux C++ (x86 / x64) ▪ MS Visual Basic .NET 2013 (x86 / x64) ▪ MS Visual C# .NET 2013 (x86 / x64) ▪ MS Visual C++ .NET 2013 (x64) ▪ MS Visual Basic C++ 6.0 (x86) • ACS Smart Card Reader Driver • Reference Manuals
SDK Operating System Support	<ul style="list-style-type: none"> • Windows ® 7 • Windows® 8.1 • Windows® 10