@MAXX Token (SCT3512)

Mobile security under your control

Secure mobile identity
Carry your digital identity

Slim elegant design
Small and easy to carry around
No parts to loose
No obstruction of neighbouring USB slots

Convergence
Can be used for both logical and physical access control thanks to contactless token functionality

Customizable
Have your own branding on the tokens you issue

CARD ISO14443

Typical Applications

For security demanding corporate environments, Identive offers a number of solutions, ranging from desktop smart card readers to mobile smart card readers and tokens that can be used with a variety of smart card-technology based credentials.

The @MAXX Token family offers secure mobility to users. The SCT3512 @MAXX token is the ideal choice for mobile users that need to carry their digital identity credential with them. Its slim design ensures that after insertion it doesn't interfere with adjacent USB slots. Its design also ensures that users do not have the frustrating experience of losing parts – e.g. the cap of the token.

secure documents   Logon, Network access   secure disk encryption

secure web transactions   secure storage   physical access

@MAXX tokens enable strong two-factor authentication with something you have – i.e. your SCT3512 @MAXX token – and with something you know – i.e. your PIN code.

Any smart card vendor can be selected to supply the plug-in smart card needed for your SCT3512 @MAXX tokens. Identive can also supply you those cards.

Depending on the type of smart card you choose, it will be possible to use your SCT3512 @MAXX Token for logging on to your PC, signing and encrypting documents or emails, authenticating to secure web sites or your company's virtual private network (VPN). It will also be possible to use your token to access your company's premises thanks to its contactless token functionality, provided a plug-in type dual interface smart card is used.

Technical Features

Parameter	Value/Description
Ordering number	SCT3512: 905338
Host interface	USB Full speed (12Mbps)
Secure element interface	T=1, T=0 protocol support ISO7816 Class A, B, C Support of memory cards 8 friction contacts ID-000 format (SIM)
Contactless credential functionality	Optional. This functionality requires that the plug-in smart card used in the @MAXX token is a dual interface smart card with antenna pads bonded to the C4 and C8 ISO7816 contacts
Customization	Identive can print your company's logo on the token. Please contact Identive sales to get an offer
Human interface	Green LED
Software interface	CCID PC/SC
Supported operating systems	Windows XP, Vista, 7, Server up to 2008R2 Linux MacOSX
Power supply	USB bus powered
Dimensions	17 x 49 x 9 mm
Weight	8 g
Operating temperature	tbc
Approvals	CE, FCC USB Certified for Windows, PC/SC
Environmental	RoHS

Technical data are subject to change without notice.

Date of release: 2012-07-18

www.identive-group.com