

SINA[®] Tablet S

Ultra-Mobile and Secure Away on Business



Benefits:

- » **Highly secure – based on the proven SINA Workstation**
- » **Multi-session with Windows and Linux guest systems**
- » **Seamless integration in Windows environments**
- » **Touchscreen support and virtual keyboards**
- » **SINA apps for WLAN connectivity, VoIP/video conferencing**
- » **Approved for VS-NfD* (RESTRICTED)**

The SINA Tablet S enables users in business and in authorities be both ultra-mobile and highly secure outside of the office. The level of security is a first for tablet PCs and fully matches that of the established, approved SINA Workstation notebooks. It offers all the benefits of multi-level and multi-session functionality – just like the other SINA Workstations approved by the German Federal Office for Information Security (BSI).

The system also includes specific SINA applications that enable secure IP telephony or video conferencing (for example with Microsoft Lync). The SINA Tablet enhances the mobile series of the highly secure SINA Workstation. Touchscreen support ensures that the requirements of modern user convenience are met in line with market expectations.

The SINA Tablet S software is based on the BSI-approved SINA Workstation 3.x, making it a fully-fledged PC enhanced with the key features of multi-touch support and virtual keyboard for both the SINA OS and for guest systems.

Power save mode

To have a longer battery life the latest SINA Workstation software provides a power save mode. As a standard equipment for SINA tablets a number of energy saving settings of the linux kernel will be activated at the moment of the separation from the power supply. At the same time the screen brightness will be reduced to a range the user can adjust.

Touchscreen interface for all systems

SINA Tablet S touchscreen support includes single touch use with the SINA host system and multi-touch use with Windows and Linux-based guest systems.

For easy operation in the SINA guest system users can hide or unhide the Secure Label with a single touch. Furthermore the SINA system provides a virtual keyboard for text input.

Versatile usage options

The SINA Tablet is positioned as a adequate workstation: in static mode with a docking station, external monitor and keyboard, in mobile mode as a notebook with an attached keyboard, or ultra-mobile as a tablet. The same device can be used in all these variants which means, users always operate a complete workstation without the need to synchronize data or documents.

SINA Tablets will be fully supported by the SINA Workstation software version 3.3.

VS-NfD evaluation is carried out in tandem with the BSI during the course of development.

Technical data

Lenovo Yoga 370		
Performance data		
Display	Size, type	13,3" IPS
	Resolution	1920 x 1080
CPU	Intel® Core™ Prozessor	i7-7500u
RAM		8 GB
Hard disk		SSD 256/512 GB
Keyboard		360° foldable
Camera		Front facing webcam
Interfaces		
USB		2 x
HDMI		1 x
Audio		1 x
Nano-SIM		1 x
Smartcard reader		1 x
Network		WLAN, LTE, Bluetooth
Specific features		
Usage variants		Desktop, mobile, ultramobile

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