



SANAKO Study 500

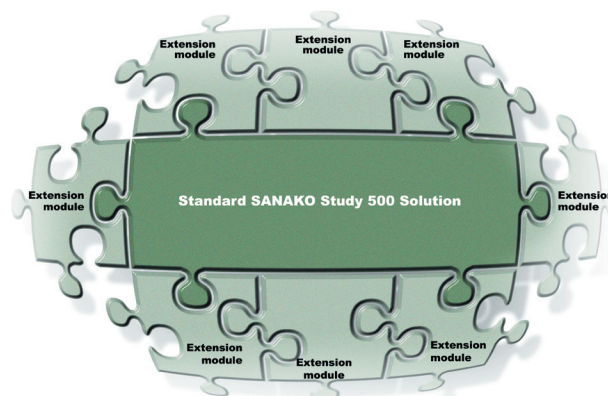


SANAKO Study 500

Performance Improving Teaching Software

SANAKO Study 500 is performance improving teaching software. It combines the use of multimedia and the Internet with a suite of essential classroom management tools. A must for modern teaching environments, the modular and expandable Study 500 is suitable for use in wireless networks*.

Study teaching software is also SCORM** -compatible, making it a must for use with Learning Management Systems such as Blackboard Learning System™. Study 500 is an outstanding solution, built to be compatible with current and future versions of Microsoft® .NET platform. Installation requires no special expertise and the software is easily integrated into existing ICT infrastructure, making it the ideal solution for IT-based whole school learning.



* Some limitations may apply.

** SCORM (Sharable Content Object Reference Model) is a collection of standards and specifications for web-based e-learning.

Prepare, Deliver, Manage



ADVANCED TECHNOLOGY, EASY FUNCTIONALITY

SANAKO Study 500 supports teacher-led classroom interaction for the effective teaching of any subject. Its classroom management capabilities ensure that teaching is efficient.

The easily recognizable color-coded sessions in the simple activity-based interface allow teachers to divide students into groups for different learning activities, supporting differentiated teaching for varying skill levels.

Communication and Collaboration Reinforce Learning

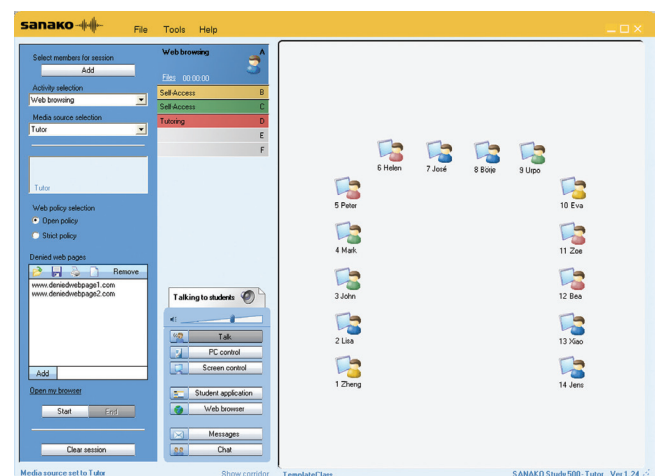
Study 500 offers different levels and methods of communication.

Voice communication can be used to guide students through learning activities and demonstrations.

Text communication allows teachers to interact and monitor students without disturbing the entire class.

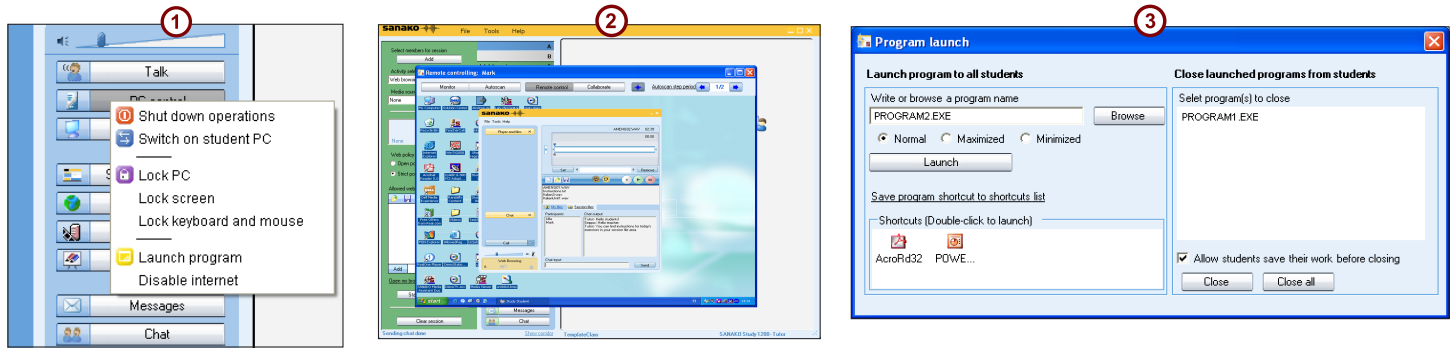
Chat communication can be used to interact with individual students without class disruption, and can also form the basis of new and interactive learning activities.

Collaborative tools such as the interactive whiteboard and marker tool encourage broader student participation in learning activities.



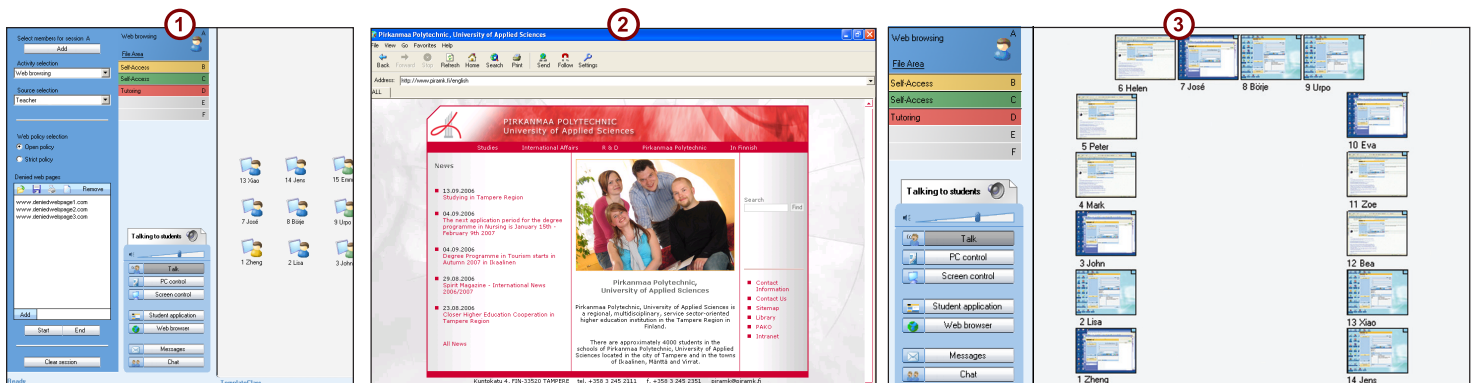
Teacher's main view in SANAKO Study 500.

ge ICT-based Teaching



CLASSROOM CONTROL FEATURES FOR EFFECTIVE TEACHING

- 1 Key remote control features give teachers the confidence to help students focus fully on assigned tasks. Teachers can even perform log off and shutdown routines on student computers. The “Wake-on-LAN” feature lets teachers remotely switch on student PCs, saving time setting up the class. The Internet blocking feature allows teachers to block access to the Internet. In addition to Internet blocking, teachers can create a list of other applications to be blocked, ensuring that students can focus on essential tasks.
- 2 Teachers can take command of students’ screens and monitor their work.
- 3 Teachers can easily launch and close applications for students.



A CONTROLLED APPROACH TO WEB BROWSING

- 1 Teachers can initiate and control Web-based activities for the entire class or for a group of students.
- 2 The software makes it easy to take students along on a web tour, and define allowed and restricted web pages to prevent students from straying to unauthorized sites.
- 3 Scanning screens and student screen thumbnails ensure that students stay on track and on task.



Flexible and Scalable – A Must for Every School

Key Benefits in SANAKO Study 500

- Give class demonstrations by sending teacher screen to the students along with voice
- Observe how students work on tasks by discreetly monitoring their screen and audio
- Encourage students to collaborate on tasks by placing them into groups
- Use grouping feature to differentiate teaching in the same class
- Take students on a guided web tour without worrying about them straying to other sites

Modules and services available

Study 500 software can be enhanced with plug-in modules that introduce new teaching and learning activities. The software is also supported by a full range of after sales services.

SANAKO Study modules:

- SANAKO Study Video Live Module
- SANAKO Study Examination Module
- SANAKO Study Lite Recorder Module
- SANAKO Study Poll Query Module

SANAKO Corporation

SANAKO, formerly Tandberg Educational, is a learning technology company developing language teaching solutions, teaching and classroom management software, virtual learning and professional development solutions, as well as supplying customer services. We are the world leader in live language learning technology.

Today's solutions include modern software, and wireless and mobile systems that act as a catalyst for improving teaching outcomes by motivating learning.

Our sales network reaches customers all over the world and we've provided Tandberg Educational Quality to satisfied users in over 100 countries. We serve our customers through a network of resellers in 70 countries. Based in Finland, the company has sales offices in China, France, UAE, UK and US.

SANAKO is a Microsoft® Certified Partner and Blackboard Building Blocks™ community member.

SANAKO Services include:

- SANAKO Installation Services
- SANAKO Training Services
- SANAKO Software Maintenance
- SANAKO Remote Support Services
- SANAKO Online Training Services

Network Requirements

Multicast transmission has to be enabled in the network.

NOTICE: WLAN has some limitations for multicasting, please contact SANAKO support for advice.

Minimum Requirements

- Microsoft® Windows® XP, Windows® Vista or Windows® 7 operating system
- Microsoft .NET Framework® 1.1 or 2.0
- DirectX 9.0c
- 1 GHz processor
- 512 MB of system memory, 1 GB recommended for Tutor PC
- 100 MB of free disk space for installation
- 1024*768 display resolution with 16-bit colors
- AC97 or HDA compatible soundcard
- Network Adapter, TCP/IP support required
- QuickTime® 7.0.3 or later is required for displaying certain file types and for the SANAKO Study Video Live Module

NOTICE: Actual requirements may vary based on your system configuration. It is essential to make sure that the operating system runs smoothly on each PC where a Study 500 Tutor or Student application will be installed.

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