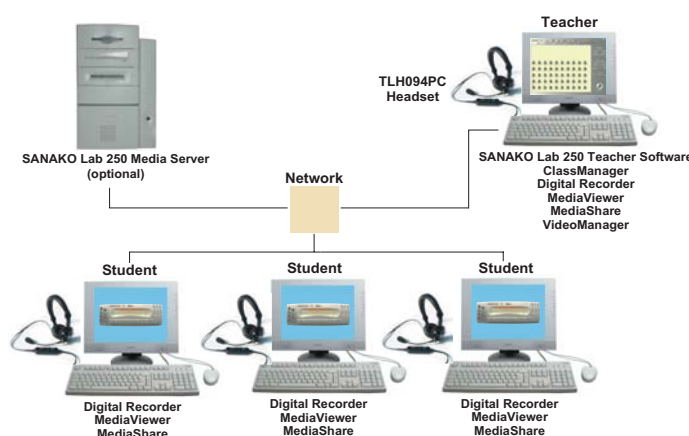


SANAKO Lab 250 Specifications

SOFTWARE-BASED TEACHING SOLUTION

SANAKO Lab 250 is a software-based solution with powerful and modern multimedia capabilities that add excitement to a variety of learning activities in networked learning environments. Its use of video and audio resources and file-sharing capabilities mean that Lab 250 can be used as an audio-enhanced interactive classroom, or as a full-featured language learning center. This software-only solution is easy to integrate into your existing IT infrastructure and enhances instruction in any subject that can be taught in a PC environment.



Principles of SANAKO Lab 250 system architecture, an example.

Pure software solution

Created by the world leader in professional language centers, SANAKO Lab 250 is the choice for educational institutions that want to have an affordable modern multimedia environment that doesn't require additional hardware. Lab 250 works within the local area network and is easily integrated into an existing IT infrastructure.



SANAKO Lab 250 MediaShare



SANAKO Lab 250 MediaViewer

SANAKO LAB 250 SYSTEM COMPONENTS

Teacher Software

The Lab 250 Teacher Software is easy to install onto the teacher PC, and offers a range of capabilities and functions. The Lab 250 ClassManager application allows the teacher to easily create a graphical representation of a class.

Digital Recorder

With Lab 250 Digital Recorder, students can play back audio and video files in much the same way as with a conventional audio or video recorder. The Lab 250 recorder digitally simulates the functions of traditional recorders, such as play, stop, and record.

MediaShare

Lab 250 MediaShare is an application tool that makes it possible to broadcast media from a PC. Since the media is shared through one of the PCs, it is still possible to use advanced media formats even though all the PCs are not equipped with the necessary hardware.

VideoManager





Lab 250 VideoManager is a tool for adding on-line video streams to the server.

MediaViewer

The video player application Lab 250 MediaViewer is used for viewing and controlling video stream.



SANAKO LAB 250 TECHNICAL SPECIFICATIONS

Teacher Computer	Server Specification	
<ul style="list-style-type: none"> • Microsoft® Windows® 2000 or Windows® XP* Professional operating system • 400 MHz Intel® Pentium® III Processor • 128 MB RAM • 15" monitor (secondary monitor recommended) • SVGA display adapters • CD-ROM • AC97 sound card** • Network adapter • Parallel port • Mouse <p>* Windows® XP recommended ** For a list of suitable sound cards, please contact your local distributor.</p>	<ul style="list-style-type: none"> • Intel® Pentium® III Processor • 128 MB RAM • 4 GB Hard disk (40 MB for software) • Microsoft® Windows® 2000 Server • Display card • Soundcard is optional • 100 Mbits/s network card (3Com®, Intel® recommended) 	 <p>Headset TLH094</p>
Student Computer	 <p>SANAKO Lab 250 Teacher Software</p>	Network Specification
<ul style="list-style-type: none"> • Microsoft® Windows® 2000 or Windows® XP* Professional operating system • 400 MHz Intel® Pentium® III Processor • 128 MB RAM • 15" monitor • SVGA display adapter • CD-ROM • AC97 sound card** • Network adapter • Mouse  <p>SANAKO Lab 250 Digital Recorder</p>	<p>Pentium is a registered trademark of Intel Corporation or its subsidiaries in the United States and other countries.</p> <p>Microsoft and Windows are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries.</p> <p>3Com is a registered trademark of 3Com Corporation in the United States and other countries.</p>	<ul style="list-style-type: none"> • Switch should be able to support multicast (IGMP 2.0 must be supported)
<p>High Technology from Finland</p>	<p>SANAKO Software Maintenance (recommended) By purchasing SANAKO Software Maintenance customers can receive product upgrades and new releases that become available during the coverage period (1, 3 or 5 years depending on product). Investing in Software Maintenance enhances the customer's original investment and ensures that the customer will receive upgrades and new versions of the product, easily and conveniently. Contact your dealer or SANAKO for more information.</p>	
	 <p>sanako TANDBERG EDUCATIONAL</p>	<p>SANAKO Corporation P.O. Box 41, FI-20741 Turku, Finland Phone +358 2 2166 500 • Fax +358 2 2166 527 info@sanako.com, http://www.sanako.com SANAKO User Club and Discussion Forum: http://members.sanako.com</p>

We reserve the right to make modifications to any products described herein.

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