Southsoftware	Advanced Time Synchronizer Press Kit: Product information
ABOUT ADVANCED TIME SYNCHRONIZER	Advanced Time Synchronizer is a powerful and easy-to-use computer time synchronizer. It works with time servers on the Internet. Advanced Time Synchronizer can update the computer clock repeatedly at regular intervals from one second to few months, supports most time synchronization protocols, proxy servers, and auto-dialing. Advanced Time Synchronizer can also work as a time server for Local Area Network and can be installed as a Windows Service.
TIME SYNCHRONIZER INDUSTRIAL	Advanced Time Synchronizer Industrial is specially designed for industrial equipments version of popular Advanced Time Synchronizer software. This software provides correct time for devices such as robots, PLCs, drives, RFID readers, and HMIs with less configuration settings. Any NTP-capable device will synchronize correctly with Advanced Time Synchronizer Industrial. Nothing to do on your side!
SYSTEM REQUIREMENTS	Advanced Time Synchronizer will run under Microsoft Windows 2000 / XP / Server 2003 / Server 2008 / Vista / 7 / Server 2012 / 8 Desktop 32 or 64-bit operating system. It requires about 4 megabytes of disk space.
LANGUAGES SUPPORTED	Belorussian, Chinese Simplified, Czech, English, Polish, Russian, Spanish, Ukrainian.
LOGOS AND GRAPHICS	Advanced Time Synchronizer logos and graphics, including icons, emblems, boxshots, screenshots in low and high resolution are available here: <u>http://www.advtimesync.com/presskit/</u> . All logos and graphics can be downloaded in one file: <u>http://www.advtimesync.com/presskit/advtimesync-presskit.zip</u> .
ABOUT SOUTHSOFTWARE	Established in 2002, Southsoftware more than 10 years has been providing software solutions for home and commercial users. Southsoftware products have awards from the largest Internet Software achieves and Computer magazines. We are working to provide our customers with the best in software utilities.
PRESS CONTACTS	Please use Support Center to contact our PR department.