

NKL® AUDITLOK® XLV

MANUAL CLOCK ADJUSTMENT For 2007 Daylight Savings Time

INTRODUCTION

As of 2007 the United States federal government has changed the dates for Daylight Savings Time (DST). The “Spring forward” date has moved to the second Sunday in March and the “Fall Back” date has moved to the first Sunday in November. A software patch is required for all safes built with Serial Number SP2007009050 and below. Safes with Serial Number SP2004003061 and below may require a hardware update to support this software patch.

RECOMMENDED ACTION

1. For the Spring 2007 DST change we recommend you disable the Auto-DST feature and change your clock manually (detailed procedures below; Supervisor or Administrator permission required).
2. If you have a maintenance agreement with FireKing Security Group Commercial Services, we will install the software patch in your safe at our next regularly scheduled preventative maintenance visit with new software (and hardware, if required) to support the new DST schedule starting in 2007. All others must contact NKL Technical Service (1.800.452.4655) to schedule a software upgrade.
3. Charges will apply for the service call if your organization does not have a service agreement with us. Charges will apply for the hardware upgrade, if required.
4. In the event you take no action, your clock will automatically change for DST on the wrong dates.

TURN OFF AUTOMATIC DAYLIGHT SAVINGS ADJUSTMENT

Use this procedure to avoid having to change your clock twice.

1. Log Into PGRM (present your key or enter your User Number and press ENTER; enter your PIN; press the PGRM button).
2. Select “SITE” (scroll down as needed).
3. Select “DAYLIGHT SAVINGS” (scroll down as needed)
4. Select “NO” (a star “*” should appear next to “NO”).
5. Press the “ENTER” button.
6. Press “ESC” to return to the idle screen.



MANUAL DST ADJUSTMENT

Adjust the clock manually on (or as close as possible to) the day DST occurs.

1. Log Into PGRM (present your key or enter your User Number and press ENTER; enter your PIN; press the PGRM button).
2. Select “TIME/DATE.”
3. Select “TIME.”
4. Enter the correct time (24-hour format), then press ENTER.
5. Press “ESC” to return to the idle screen to verify time and date information.

