

Operational Instructions

Aegis 134N and 134W

Digital Timelock



Aegis digital timelocks are designed to provide the ultimate in security with the combined ease of operation and durability. The digital liquid crystal display and quartz technology provides simplicity of operation with exceptional readability and opening accuracy not obtainable in mechanical movements. The timelocks utilize multiple movements to provide redundant release. In the event one movement fails, the timelock will still operate correctly, opening at the exact preset time. ***Never lock your timelock with only one movement functioning.*** If there is any doubt as to the functionality of the timelock, contact the installing company or manufacturer of your equipment prior to locking the door.

Prepare for Locking

1. Weekly programmable movements are pre-set to specific opening times for a week at a time. The program is redundant and repeats until changed. All that is required is daily arming of each movement. To arm a movement (prepare for locking), insert the winding key through the holes in front cover directly in front of each time movement onto the winding arbor. Be sure the key is fully inserted before winding. Rotate the winding key counterclockwise until a definable slippage and relaxing of tension on the winding key is noted. The LCD display will indicate the next-open time.

If the movement releases as soon as it is armed, check for the battery symbol which will appear in the lower right hand corner of the LCD display indicating that there is inadequate power for locking. If the power cell requires replacement or there is another problem with the movement, contact qualified service personnel. Refer to the programming instructions for setting weekly programs and other special features not covered here. If you are not certain that your timelock is fully functional, do not close or lock the secured container

2. Repeat the procedure in Step 1 for all of the movements in the timelock assembly.
3. If there are 2 or more movements functioning in the timelock, remove the key and proceed to the **Locking Procedures**. Otherwise unlock the timelock using the **Release Feature** and contact a technician for immediate repair.

WWW.tmilock.com

Corporate Headquarters: 127 SE 29th St Topeka, Kansas 66605
USA Tel. 785-232-8705, Fax 785-232-2603

Locking Procedures

Each movement in the timelock must be wound/armed (unlocking time set) before any attempt is made to lock the timelock (reference **Setting Time** steps 1-2). ***Never lock your timelock with only one movement functioning.*** Locking the timelock depends on the timelock assembly.

Two Movement Assembly: Using the winding key, depress the locking actuator pin located at the front and between the two movements. The locking pin should remain depressed, indicating that the timelock is prepared to lock the chest or vault door once the bolt work and/or combination lock(s) are thrown off.

Three Movement Assembly: Depress the actuator lever located at the front and bottom center of the cover. Resistance will be noted. The lever will remain in the down position, indicating the timelock is prepared to lock the chest or vault door once the bolt work and/or combination lock(s) are thrown off.

The first movement to reach 00 hour in the assembly unlocks the timelock. If all movements (or at least two movements) are functioning correctly, close the chest or vault door and fully extend the locking bolts. Throw off the combinations by rotating each dial at least four times.

Release Feature

The Aegis timelocks are equipped with a release feature to change the lock from a locked position to an unlocked position by pushing the release pin/lever to the right and releasing.