



TMI's exclusive 2 part aluminum housing eliminates the need to disassemble the cover and precision components to install, saving time and minimizing assembly related defects and exposure to contaminants.

TIME TESTED, INDUSTRY LEADING INNOVATION

For over 25 years, TMI has been the world's leading provider and innovator of timelock devices used on high security vaults and containers that protect assets from burglary and robbery. Our industry knowledge, application experience, and quick turnaround ASSURED service program ensure high quality and easy upgrade solutions for vintage and modern timelocks.

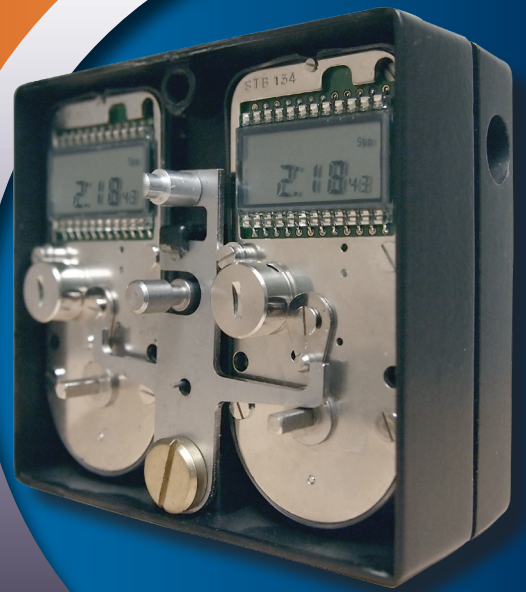
FOCUSED FULL SERVICE PROVIDER

TMI's focus and passion is mechanical and digital timelock devices. The depth and breadth of our product line and service offering is unmatched by any competitor. We are the only single source of contact in the industry for these offerings. Leading OEM's and service providers around the world rely on TMI due to proven performance and reliability of our products and the unmatched support of our service team.

TMI's AEGIS merges the dependability of a mechanical gear train with the accuracy of a digital quartz timer and a programmable micro processor. AEGIS is the most durable and reliable digital timelock available to secure all classes of vaults and chest. Constructed to withstand high cycles of daily locking periods. AEGIS movements include hourly or weekly programming features to provide flexibility and operational savings for years to come.

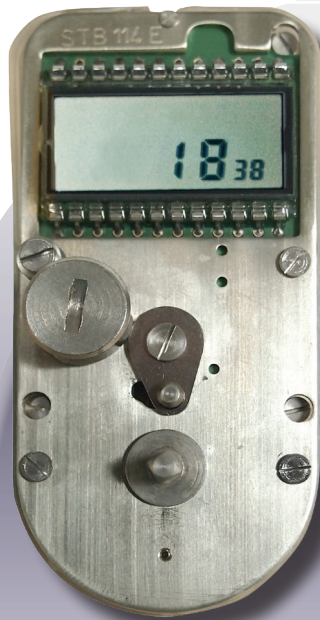
Key Benefits

- Corrosion resistant die cast housings encase the robust and proven 114E and 134W digital movements and locking components.
- For wear free performance, the stainless steel trigger, tool steel actuator slide plate, composite brass/nylon snubber ensure smooth setting and opening of the lock at the end of the locking period.
- Actuator Lever is recessed to prevent inadvertent engagement. Eliminates undesired lockouts.
- Designed to provide the ultimate in protection and is Underwriters Laboratories 887 listed.
- Equipped with an Emergency Release feature.
- Same mounting pattern as mechanical movements. Allows for easy upgrades.
- Manufactured in USA.

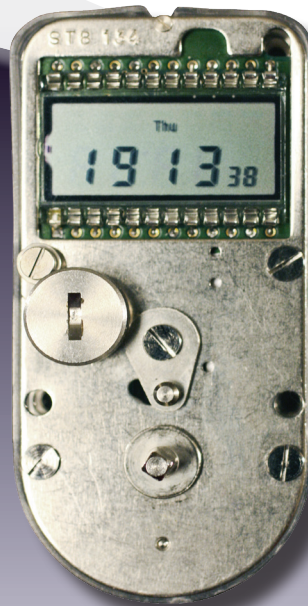


The **114E** and **134W** digital movements are constructed with a programmable Texas Instrument processor and a precision quartz timer. All assemblies are calibrated and "Run In" for 7 days before shipment. Assures out of box performance prior to assembly on vault and container doors. Performance guaranteed for one year.

- Large easy to read bright LCD screen for viewing when programming a setting the locking time.
- Lithium power cell accessible on front for easy access.
- Low power cell indicator with fail-safe feature. Will not arm with low power cell.
- Same mounting pattern as mechanical movements. Allows for easy upgrades.
- Programmed parameters are saved when exchanging power cell.



114E- Lockout time (hr/min) is digitally programmed allowing accurate and easy synchronization of all movements.



134W- Lockout time periods are digitally programmed with a daily/weekly repeating schedule. Eliminates hour calculations and daily setting of time periods.

114E CONFIGURATIONS	STD	OPT
Reset	●	
Non-Reset		●
15 min-199hr	●	
15 min-999hr		●



User friendly programming with the turn of the traditional winding key.