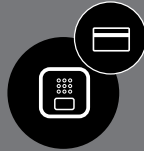




## 9700 Quick Start Guide SIMPLE: SMART®

**TIMETRA<sup>™</sup> Elite** • Swipe ek  
 Swipe Card Time Clock System  
 PSDLAUBKK



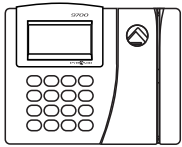
Send us an email  
[customer\\_support@pttime.com](mailto:customer_support@pttime.com)



Call us  
 888.479.7264



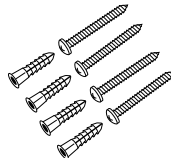
## Contents



PSDLAUBKK  
Terminal



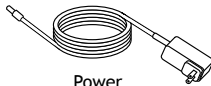
PSDLAUBKK Quick  
Start Guide



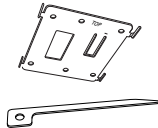
Mounting  
Hardware



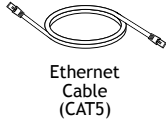
TimeTrax<sup>™</sup>  
Swipe Cards (50)  
Part #41302 & #41303



Power  
Supply

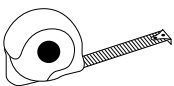


Security Bracket  
& Key



Ethernet  
Cable  
(CAT5)

## What you will need.



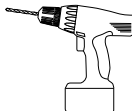
Tape Measure



Pencil



Phillips Head  
Screw Driver



Power Drill  
(Optional)



## Software Requirements



### Operating System & Single User Installation

**Memory:** 8GB or higher  
**Processor:** X64 Pentium IV 2.0 GHz or higher  
**Free Space:** 20GB or more  
**Browser:** Updated version of Chrome or Firefox



**Windows:** Windows 10 or greater  
 All Windows updates must be installed  
 prior to software installation



**ADMIN:** Must be the primary Admin to  
 install software



**English:** Regional setting and hardware  
 input in English

TimeTrax<sup>™</sup> Time and Attendance Software should not be installed on a  
 Server or Virtual Machine. Pyramid Time Systems does not support the  
 use of TimeTrax<sup>™</sup> software on a Server or Virtual Machine.

### IMPORTANT:

Please write down serial #  
 located on back of terminal  
 before mounting.



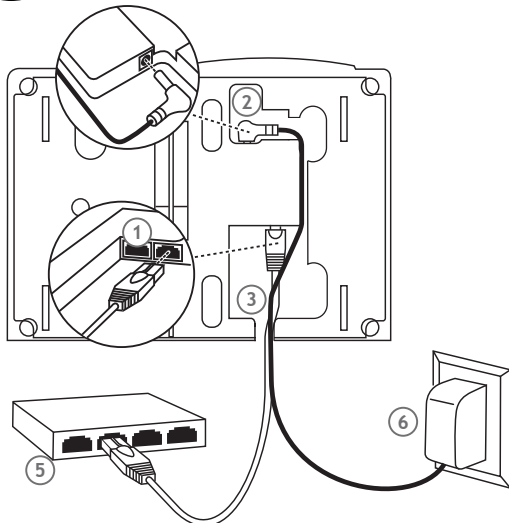
OPPDLAUBKN12236FFE

Write your serial # here: ▶

Serial number input field with 15 empty boxes.



## Connect Terminal



- 1 Connect either end of RJ45 cable into "ETHERNET" port located on the back of time clock terminal.
- 2 Connect power supply into "POWER" port located in compartment on back of terminal.
- 3 Route the cables through channel at base of terminal.
- 4 Mount terminal (see instructions below).
- 5 Plug free end of RJ45 cable into a DHCP network jack, router or switch.
- 6 Plug power supply into outlet.



## Download TimeTrax™ Software

### TimeTrax™ Software Download Information

For TimeTrax™ Version 5 software information please call **888 479-7264, ext. 800** or email [customer\\_support@ptitime.com](mailto:customer_support@ptitime.com)



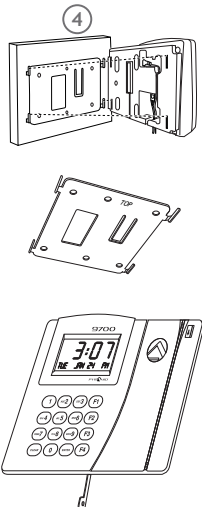
## TimeTrax™ Instructional Videos

Follow the instructions below to view our setup videos.

- 1 In your web browser type in the following URL:  
[pyramidthimesystems.com/resources/videos](http://pyramidthimesystems.com/resources/videos)
- 2 Scroll down to *TimeTrax Time and Attendance Software* and start with the *HARDWARE MANAGER* video.



## Mount Terminal



### To mount terminal.

- Install mounting bracket using the mounting screws provided. "TOP" is engraved to ensure bracket is oriented correctly and the tabs face upwards.
- Additional holes are provided if mounting onto an electrical box.
- Push terminal onto mounting bracket aligning four tabs on bracket with four matching slots on back of terminal. *Be sure to write down the terminal serial number before mounting.* Slide terminal downward until locking tab clicks into place. When properly mounted, terminal cannot be removed from the bracket without using the included wall bracket release key to disengage locking tab.
- Cables may be routed through channel at base of terminal or by drilling a hole in the rectangular section of the mounting bracket and through the wall for concealing cables.

### To detach terminal.

- Insert key (tab facing outward) into narrow slot located on bottom of terminal to right of cable access cutout.
- Push key all the way up into slot. Key will slide easily until last ½ inch until some resistance from locking tab is felt.
- With key fully pushed into slot, slide the terminal up and off mounting bracket.



## Using Time Clock

Swipe card in the swipe channel from top to bottom with magnetic strip on the right hand side. If employee card number is successfully read, the time clock terminal will beep and the card number will be displayed briefly on terminal screen.

