# PYRGMID <br> <br> 3500/3700 <br> <br> 3500/3700 <br> <br> Time Clock \& Document Stamp 

 <br> <br> Time Clock \& Document Stamp}

## User Guide



Spanish and French user guide available at pyramidtimesystems.com

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TIME CLOCK \& DOCUMENT STAMPModel 3500/3700

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## PRODUCT OVERVIEW

Thank you for choosing the 3500/3700 Time Clock \& Document Stamp! The 3500/3700 is a versatile time clock, ready to perform employee time tracking, document stamping, \& preset message stamping.

The $3500 / 3700$ is able to punch employees In \& Out \& stamp time sensitive documents using one of 14 preset messages. Simple set-up \& simple operation make this time clock a favorite with small business!

Please read through this User Guide for simple set-up \& operation.

## TIME CLOCK \& DOCUMENT STAMP : FEATURES

| Employee Capacity | Unlimited |
| :--- | :--- |
| Alignment | Manual Side |
| Preset Messages | 14 Preset Messages for stamping time <br> sensitive documents |
| Loading | Side |
| Bibbon Ink | English, Spanish \& French |
| Language Printing | Semi-automatic or manual |
| Printing | Time, date \& day of week (AM/PM or Military Time <br> Format) |
| Display | Date \& Time (AM/PM, Military, Military Hundredths, <br> Military Tenths) |
| Printing Format | Dot matrix |
| Printing | Short months, Leap Year \& Daylight Saving Time |
| Automatic Time Reset | Safeguards data \& settings for up to 7 days <br> without power |
| Battery Back-Up | Security lock protects against costly time theft |
| Tamper-Proof | 1-Year manufacturer's limited warranty |
| Warranty |  |

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Security
Keys (2)

## WHAT YOU WILL NEED



## KNOW YOUR SERIAL \#

## IMPORTANT:

Please write down serial \# located on back of time clock before mounting.


Write your serial \# here: $\square$
$\square$

35100-10 Time Card (25)


## SET UP

(1) Remove time clock from carton \& place on a flat, level surface.

## WALL MOUNTING



Select a location convenient to employees clocking IN \& OUT. Be sure power outlet is within 5 feet of mounting location.
(2) Use masking tape to hold mounting template (page 13 \& 14) on wall, making certain template is positioned so bottom of time clock is approximately 45 inches from floor.
(3) Drill holes using template as a guide.
(4) Remove template from wall \& install \#10 screws (not included), leaving approximately $3 / 16$ inch of screws exposed. For sheetrock walls, use plastic anchors.
(5) Hang time clock on wall, aligning keyholes on the rear with screw heads. Press downward on time clock until it lowers onto screws.
(6) Plug unit into AC wall outlet.

## PROGRAMMING

(1) Use key to unlock and remove top/front cover. Locate programming buttons labeled SELECT, $\boldsymbol{\triangle}(\mathrm{UP}) \& \boldsymbol{\nabla}($ DOWN $)$.
(2) Press SELECT until desired feature is displayed (see chart on page 5).
(3) Press $\triangle(U P) \& \boldsymbol{\nabla}($ DOWN $)$ to scroll through feature options.
(4) Press SELECT to save option setting \& move to next feature.


SET-UP INSTRUCTIONS

To change or set feature, press SELECT button until desired feature is displayed.
(2) Use $\boldsymbol{\Delta}$ or $\boldsymbol{\nabla}$
button to
change feature.
(3) After display feature is changed, press SELECT button to change other features \& to return to main display.

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TIME CLOCK \& DOCUMENT STAMP

## 3500/3700 TIME CLOCK \& DOCUMENT STAMP : FEATURES SET UP

| FEATURE (SELECT) | DISPLAY | OPTIONS (SCROLL ${ }^{\text {( }}$ ) |
| :---: | :---: | :---: |
| Set Language | LRME = EMGLISH | ENGLISH, <br> French (FRANCAIS), <br> Spanish (ESPANOL) |
| Set Date Format | DRTE FMT = MmRDYy | MM/DD/YR (USA), DD/MM/YR (EURO), YY/MM/DD |
| Set Year | SET YERR = 2010 | DISPLAYED YEAR +/-1 Year |
| Set Month | $5 E T$ MOMTH $=$ URM | DISPLAYED MONTH +/- 1 Month |
| Set Date | SET DRY = 1 | DISPLAYED DATE +/- 1 Day |
| Set Daylight Savings Time (DST) Rule | DRSL'T SRV = USR | USA: USA DST: Begins 2nd SUN of MAR, Ends 1st SUN of NOV EURO: European DST: Begins Last SUN of MAR, Ends Last Sun of OCT OTHER: Set a custom DST Rule. ${ }^{1}$ OFF: No adjustment for DST. |
| Set Format | DSPLY FMT = Rm/PM | AM/PM: 12 Hour, MIL: Military, 24 Hour |
| Set Printed Time Format | PRINT FMT = RTM/PM | AM/PM: 12 Hour (e.g. 3:30PM) <br> MIL: Military, 24 Hour (e.g. 15:30) <br> ATAAP: Military, 24 Hour, Minutes expressed in hundredths of one hour (e.g. 15.50) <br> 24H.1: Military, 24 Hour, Minutes expressed in tenths of one hour (e.g. 15.5) |
| Set Print Direction | PRIMT OIR $=$ RIEHT | Right $=$ Print on the right side of time card. <br> Left = Print on the left side of time card. |
| Set Format | FMT = DRTE TIME | SEE PRINTING FORMAT PAGE 6 |
| Set Hour | SET HOUR = I2RM | DISPLAYED HOUR +/-1 Hour |
| Set Minutes | SET MIMUTES $=0$ | DISPLAYED MINUTE +/-1 Minute |

${ }^{1}$ SELECT DRY'L SRU=OTHER. SCROLL \& SELECT START \& END SUNDAY (Available options are the $1^{\text {st }}, 2^{\text {nd }}, 3^{\text {rd }}, 4^{\text {th }}$ and last Sunday of each month). Remember: The number of weeks in a given month changes each year. You will have to reprogram your custom DST if either the START or END date falls on the last day of the month.

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## MESSAGES \& FORMAT

The $3500 / 3700$ functions as a document stamp and is preprogrammed with 14 common message formats.

## PREPROGRAMMED MESSAGES

(1) In the SET FMT MSGS menu, press $\boldsymbol{\triangle}(\mathrm{UP})$ or $\mathbf{\nabla}(\mathrm{DOWN})$ to choose "YES".
(2) Press SELECT.
(3) Press $\boldsymbol{\Delta}(\mathrm{UP})$ or $\mathbf{\nabla}(\mathrm{DOWN})$ to scroll through preprogrammed messages. (see chart below $)^{1}$
(4) Press SELECT to choose desired message ${ }^{2}$ \& advance to next menu.

## SET FORMAT MESSAGES (SET FMT MSGS)

| DISPLAY | EXAMPLE |
| :---: | :---: |
| FMT = DATE TMPE(Default Settings) | JUL12 07:46PM |
| FATT= DRTE SR TIME | JUL12'15 07:46PM |
| FMT= LRTE YR RPUD | JUL 12' 15 APVD |
|  | JUL 12' 15 FAXD |
| FATT = DRTE YR FiLE | JUL 12' 15 FILE |
|  | JUL 12' 15 IN |
| FAT = LATE YR OUT | JUL 12' 15 OUT |
|  | JUL 12' 15 PAID |
| FMT $=$ LRTE YR REVU | JUL 12' 15 RCVD |
| FMT = DRTE YR SEMT | JUL 12' 15 SENT |
| FTT $=$ DRTE YR ORIL | JUL 12' 15 ORIG |
| FAT = LRTE YR VOIL | JUL 12' 15 VOID |
| FTM = CRTE YR USED | JUL 12' 15 USED |
|  | JUL 12' 15 CMPL |

$\square$
${ }^{1}$ By default, clock will print DATE TIME format if no message is selected.
${ }^{2}$ Selected preprogrammed message will print first (date stamp).

## TIME CARDS



Time card \#35100-10, 35100-10S, or 35100-10F

## TIME CARD PRINT FORMAT

The time card (\#35100-10, 35100-10S, or 35100-10F) is used for weekly pay periods. Printing will appear as follows:

| PUNCH IN | JUL12 7:00AM |
| :--- | :--- |
|  | Prints Month, Date \& Punch Time |
| PUNCH OUT | JUL12 3:00PM |
|  | Prints Month, Date \& Punch Time |


(1) To punch time card or stamp document, gently feed time card (35100-10, 35100-10S, or 35100-10F) or document into slot at base of time clock. Use indicator to align time card or document to desired time stamp location.
(2) Continue to feed time card or document until the print actuator is activated.

## REPLACING RIBBON CARTRIDGE

(1) Unplug time clock *IMPORTANT*.
(2) Unlock and remove cover.
(3) Turn clock on its side so ribbon cartridge \& holder are on top.
(4) Manually slide ribbon cartridge carriage to far right (see diagram).
(5) Remove old ribbon cartridge. Gently push the ribbon tab away from the ribbon cartridge and remove the cartridge.
(6) Snap in new cartridge while turning the ribbon advance knob. Make certain the ribbon and the clear plastic protector slide completely over print head.
(7) Replace cover, lock unit \& plug in.
(8) Test time card or document for print quality.

$\square$
If ribbon is not completely over print head the resulting print will show incomplete characters. If ribbon cartridge is not completely snapped in holder, the resulting print will be increasingly lighter.

## MASTER RESET

(1) Unplug time clock.
(2) Press \& hold $\mathbf{\Delta}(U P)$ button while plugging unit back in.
(3) Release $\mathbf{\Delta}$ (UP) button when "TIME NOT SET" appears on display screen.
(4) Re-program time clock.

## FAQS

Q: Do I have to use special cards?
A: $\quad$ Pyramid $35100-10$ or $35100-10$ F (French) cards are designed for use with the $3500 / 3700$ when it is used for payroll, but you can use it to stamp other documents.

Q: What does ATAAP mean?
A: $\quad$ ATAAP is the acronym used by the U.S. government that describes how time is accounted for using hundredths of hour (i.e. one and a quarter hours equal 1.25 hours).

## ACCESSORIES

## 3500/3700 : ACCESSORIES

| PART \# | DESCRIPTION |
| :--- | :--- |
| 4000R | Replacement Ink Ribbon Cartridge |
| 35100-10 | Time Cards (100pk) |
| 35100-10M | Time Cards (1000pk) |
| 35100-10S | Time Cards (100pk) Spanish |
| $\mathbf{3 5 1 0 0 - 1 0 F}$ | Time Cards (100pk) English/French |
| $35100-10$ FM | Time Cards (1000pk) English/French |
| $400-\mathbf{3}$ | 25 Capacity Adjustable Time Card Rack |
| $400-\mathbf{X}$ | 25 Capacity Expanding Time Card Rack |
| $300-1$ | Heavy Duty Metal Time Card Rack |

## LIMITED HARDWARE WARRANTY

- Pyramid Time System warrants its equipment to original user against defective material or workmanship for a period of 1-year from date of purchase. Proof of purchase \& purchase date are required for warranty service on this product.
- Please remember to register your product at pyramidtimesystems.com/ProductRegistration/.
- Pyramid Time Systems' responsibility under this warranty is limited to replacement of defective part(s). Replacement is the sole discretion of Pyramid Time Systems.
- For Return Shipments to Pyramid Time Systems, product must be shipped in its original carton or equivalent. The cost $\&$ method of return freight for warranteed product is the sole responsibility of the customer. Pyramid Time Systems will not assume any responsibility for loss or damage incurred in shipping.
- Pyramid Time Systems reserves the right to determine whether parts failed because of defective material, workmanship or other causes.
- Failure caused by accident, alteration, misuse or improper packaging of returned unit is not covered by this warranty.
- Any repair done by the customer without the consent from Pyramid Time Systems will automatically void the warranty.
- Users in countries other than Canada and USA should contact the Dealer from whom the unit was purchased.
- The rights under this warranty are limited to the original user and may not be transferred to subsequent users.


## CONTACT US:

For more information, visit pyramidtimesystems.com or call our technical support team at 888.479.7264 ext 1 during regular business hours: 8am-5pm EST, M-F, or email customersupport@ptitime.com

TIME CLOCK \& DOCUMENT STAMP
Model 3500/3700
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## SPECIFICATIONS

## 3500/3700 : SPECIFICATIONS

| OPERATING CONDITIONS |  |
| :---: | :---: |
| Temperature | $0^{\circ} \mathrm{C}-50^{\circ} \mathrm{C}, 32^{\circ} \mathrm{F}-122^{\circ} \mathrm{F}$ |
| Humidity | 10-95\% RH, non condensing |
| POWER | 100-240VAC, $50 / 60 \mathrm{~Hz}$ |
| POWER FAILURE |  |
| Battery Back-Up | 7 Days, Data \& Time |
| Battery Life | 10 Years |
| CALENDAR | Automatic Leap Year \& Daylight Savings Time, Year up to 2099 |
| CLOCK ACCURACY | Less than 30 seconds/year |
| WEIGHT |  |
| 3500 | 2.6 lbs (1.17 kg) |
| 3700 | 7 lbs ( 3.175 kg ) |
| DIMENSIONS |  |
| 3500 | 6.3125 in $\times 5.75$ in $x 7$ in ( $16.03 \mathrm{~cm} \times 14.6 \mathrm{~cm} \times 17.78 \mathrm{~cm}$ ) |
| 3700 | 8.25 in $x 8$ in $\times 6.8125$ in ( $20.95 \mathrm{~cm} \times 20.32 \mathrm{~cm} \times 17.30 \mathrm{~cm}$ ) |
| CERTIFICATIONS | UL and CUL (power supply) |
| MOUNTING | Desktop or Wall mountable |

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CONTACT US:
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