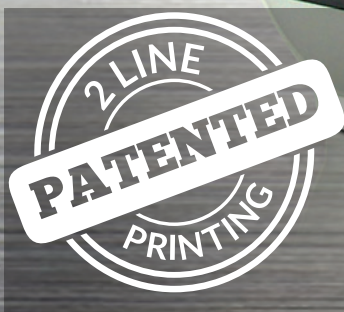


ELECTRONIC TIME, DATE & NUMBERING STAMP

Provides an efficient, cost effective way to register time, date, numbers and customized messages on your important documents.





WHO USES TIME & DATE STAMPS?

All sizes and types of organizations where records are kept and document control is required:

- Court houses
- Manufacturing facilities
- Medical offices
- Insurance offices
- Transportation industry
- Banking institutions
- Schools & universities
- Restaurants
- Hotels & motels
- Purchasing offices
- File & mail rooms
- Telephone services
- Department stores
- Airports
- Bus & train terminals
- Parking lots
- Hospitals
- Emergency dispatch
- Government agencies
- Administrative offices
- Municipalities

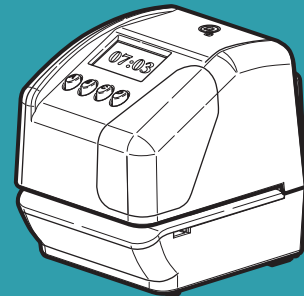
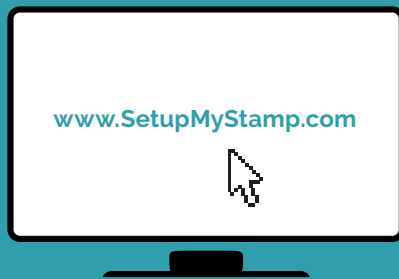
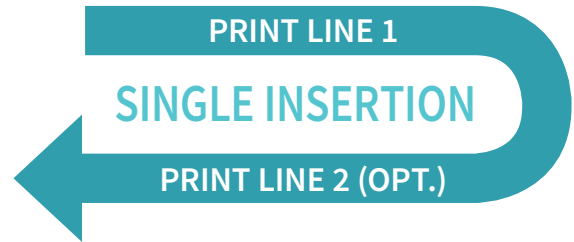
WHAT

MAKES THE LT5000 UNIQUE?

Unlike other dot-matrix time stamps, the LT5000 allows you to completely customize printing on up to two unique lines. Date, time, comments, custom text, and numbering counters can be set to fit your exact needs, and the patented printing method allows both lines to be printed in a single insertion in less than 1.3 seconds for fast and reliable operation!



Customize your Print Format



All print formats and custom text messages can be configured online and programmed to the unit using a standard USB flash drive eliminating complex button setup.

CONFIGURE UP TO FOUR DIFFERENT PRINT SETS AND SCHEDULE CHANGES, OR ALLOW THE USER TO SELECT ON THE FLY USING PUSH BUTTONS.



WHY

CHOOSE THE LT5000 STAMP?

FEATURES	
SmartClock™ Technology	Auto Month, Day, Leap Year, Daylight Saving Time change, up to year 2099
Memory Retention (time and settings)	Up to 3 Years Cumulative without Power
Time Base Accuracy	+/- 15 Seconds per Month
Print Technology	Dot matrix
Print Lines	1 or 2
Print Speed	1.3 seconds (2 lines)
Print Line Alignment	Left, Right, Centered
Print Sets	1 to 4 (2-4 programmed via USB)
Print Set Selection	Button Selection or Program Schedule
Preset Print Formats	30
Print Orientation	Left or Right Side of Document
Print Activation	Automatic, Semiautomatic, Manual
Print Languages	English, Spanish, French, German, Italian, Portugese, Numeric
Print Year	2 Digit YY or 4 Digit YYYY
Print Hours	1-12 AM/PM Hours, or 0-23 Hours
Print Minutes	Regular Minutes (1/60), Tenths (1/10), Hundredths (1/100), 5 Minutes(1/20)
Print Seconds	Optional
Preset Comments	RCVD, SENT, IN, OUT, CFMD, FILED, PAID, USED, FAXED, VOID, ORIGIN, APR'D, CML'D, START, END
Time Shift (Offset)	0-13 Days, 0-23 Hours, 0-59 Minutes
Weekly Program Schedule	Select Print Set (1 to 4), Disable/Enable Printing, Disable/Enable Print Set Change via Buttons
Internal Light	SuperBright LED (on/off)
Device Number	000-999
Integrated Paper Guide	4.5" - 8" Left Edge, 1.75" - 6" Right Edge
Paper Edge Margin Adjustment	0" - 1.2"
Mounting	Wall Mounting or Tabletop
Print Duty Life	500,000 Print Cycles
Security	Key lock, Programmable 4-Digit Passcode
Max. Document Thickness	3mm

PRINT CUSTOMIZATION (PROGRAMMED VIA USB)	
Custom Print Line Configuration	ASCII Text Characters, Month, Date, Year, Day of Week, Hours, Minutes, Seconds, Numbering Counter (1-4), Device Number, Time Shift (Offset)
Font Selection	Regular, Bold or Small
Approximate Characters per Line	Regular Font=24 , Bold Font=20, Small Font=28 (depends on actual characters)
NUMBERING	
Unique Counters	1 to 4 (2-4 Programmed via USB)
Digits	1 to 8 (2-8 Programmed via USB)
Count	Count Up or Down
Range	Set Min or Max and Either Stop or Loop When Met
Repeat	1 to 9 Times
Reset	None, Daily, or Manually
DISPLAY	
Type	Backlit Liquid Crystal Display
Display Date	Day, Month and Day of Week (in any order)
Display Time	1-12 AM/PM Hours, or 0-23 Hours
USB HOST	
Compatibility	USB2.0 Specifications at Full-speed (12Mbps) Only
Upload	Device and Print Settings via www.SetupMyStamp.com
Download	Text File of Punch Transactions with Numbering (up to 1,000)
SPECIFICATIONS	
Construction	ABS Plastic Case with Metal Frame
Dimensions	6.2"w x 7.1"d x 7.1"d (156w x 179d x 181h mm)
Weight	4.0 lbs (1.8kg)
Power	120VAC 50/60Hz, 0.6A, 220-240VAC 50/60Hz, 0.4A
Operating Temperature	23°F-113°F (-5°-45°C) (below 41°F/5°C affects quality of print and LCD display)
Operating Humidity	20-80% Relative Humidity (non-condensing)

ACCESSORIES	
Backup Battery	VIS6001 - Rechargeable NiMH Operational Battery (24 hours or 100 prints)
Ribbon	VIS6008 - Purple Ribbon VIS6007 - Red Ribbon VIS6011 - Black Ribbon

Distributed by:



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