Product Catalog

Time & Attendance Solutions for Business





TIME & ATTENDANCE SOFTWARE

Online Software

PayClock Online. Cloud Base Time Clock Software

Now you can manage employee time and attendance from anytime and anywhere. All you need is a web browser and an internet connection to capture, edit and seamlessly integrate your workforce time and attendance data into payroll systems such as ADP, QuickBooks, Paychex, etc. Imagine the possibilities. Lathem's cloud based time and attendance software allows you to manage employee time sheets, calculate labor hour totals and export for payroll processing while out of the office, at home, business travel or even on vacation! You can give employees options to clock in/out using Lathem automated time clocks and record punches on mobile devices using the included PayClock app. Employees and supervisors can have on-demand access to view time sheet info; current in / out status; total hours; benefit time; as well as send and approve time off requests and much more!



Anytime. Anywhere.



PayClock Online

Never any software to install or maintain. Runs on Lathem servers in the cloud. Data is secured and backed up daily by Lathem.

FEATURES	Standard Edition	Enterprise Edition
Employee Capacity	10, 25, 50, 75, 100, 150	Unlimited*
Department Capacity	Up to 100	Unlimited
Reports	50 Standard Reports	50 Standard Reports
Payroll Exports	27 Standard Formats	27 Standard Formats
Calculate Worked Hours	 ✓ 	v
Mobile for IOS & Android	V	V
Benefit Time Accruals	 ✓ 	V
Employee Time Off Requests	V	V
Supervisor Time Off Request Approval	 ✓ 	 ✓
Employee Scheduling	 ✓ 	 ✓
Multi-Location	 ✓ 	 ✓
Multi-User Access	Fixed Profiles	Custom Access Profiles
Break Rules	Floating, Auto Detect	Fixed, Floating, Auto Detect
Premium Time		V
Shift Differentials		 ✓
Holiday Calendars		V
Custom Pay Codes		 ✓
Custom Rounding Rules		V

*Up to 1,000 employees per database recommended to improve performance.

AUTOMATED SYSTEMS Touch Screen & Proximity

Touch Screen Time Clock System

Full color, touch screen time! The Lathem PC700 is a new time clock for a new work force. It's a wall mounted touch screen employee time clock that utilizes WiFi or Ethernet to connect to our PayClock Online time and attendance software. Employees use proximity badges or PIN to punch in and out and data transfers instantly to the web. Using the touch screen display, they can indicate department transfers, enter tip amounts, view their total hours and paid time off information. The PC700 works exclusively with PayClock Online offering secure anywhere, anytime editing, reporting and exporting to payroll.



A Model PC700

10:08 PM

Touch Screen Cloud-Based Time & Attendance System

NEW!

- Built-in WiFi for connecting to online employee time & attendance software.
- Employees use proximity badges or full color touch screen for PIN entry.
- Allows department transfers, tip entry, viewing hours, and punch editing.
- Requires subscription to PayClock Online web-based time and attendance.
- Export data to ADP, Paychex, QuickBooks and more!
- Allows for custom greetings/messages to employees on the clock's display.
- Includes a built-in dry contact relay for optional door access control.
- Option for bell ringer signaling.
- Includes touch screen terminal, 15 badges, and Ethernet cable.
- Includes lithium battery backup to store employee punch data and settings.
- Size: 8"H x 4.75"W x 1.5"D 1.4lbs. (complete kit) Silver & Charcoal Gray

ITEM#	DESCRIPTION
PC700-WEB	PC700 Terminal & PayClock Online Subscription
PCO	PayClock Online Cloud-Based Time Clock Software
RF-BADGE	Proximity Badges (pack of 15)
RFKEY-5	Proximity Key Fobs (pack of 5))



AUTOMATED SYSTEMS Cloud Based Touch Screen

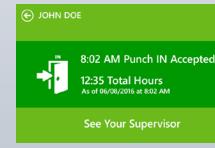
CloudTouch Time Clock System

Now you can easily record and manage employee time and attendance with the touch of a finger. Lathem's new CloudTouch time clocks have a modern 7" LCD touch screen interface that allows employees' to clock in & out, check their totals, change departments, add amounts, and more. Choose the CloudTouch time clock model that captures your employees time with a state-of-the-art biometric fingerprint sensor or proximity badge card reader. CloudTouch time clocks have built in WiFi, so data is sent in real time to Lathem's PayClock Online time & attendance cloud-based software, where you can access and manage employee time card info at anytime, anywhere, via your secure web portal account.



PIN Entry

You decide which employees and supervisors can use a unique PIN number in lieu of, or as a back up to, badges or biometric identification.



Employee Hours

The punch confirmation screen shows the employee the time they punched in/out, their total worked hours for that period and even messages from their supervisor.

NEW!	
12:49	
PM Monday July 22	
⊘ LATHEM	
	PayClock Online

€	OEPARTMENTS - John Doe								
	Assembly	Customer Service	Die Cutting						
	Electronics	Fabrication	Janitorial						
	Manufacturing	Printing	Purchasing	/					
	Reception	Refurbishing	Shipping						

Transfer Depts

Employees can easily choose from a customizable list of departments that automatically set the proper hourly pay rate.

A Models CT70, CT72 & CT74

CloudTouch Time Clocks

- All CloudTouch time clocks have a 7" Touch Screen LCD Display & RFID Card Reader.
- CloudTouch time clocks work seamlessly with Lathem's PayClock[®] Online employee time & attendance software.
- Using WiFi or Ethernet, CT clocks instantly deliver employee data to PayClock Online.
- The CT72 adds a fingerprint reader in addition to the Touch Screen and Card Reader.
- The **CT74** adds two infrared cameras and three dimensional face recognition technology in addition to the Touch Screen and Card reader.
- Requires subscription to PayClock Online web-based time and attendance.
- CT70 & CT72 Size: 9" W x 2.6" D x 6" H 1.9lbs. Plastic & Stainless steel.
- CT74 Size: 9" W x 4.3" D x 6.3" H 2.1lbs. Plastic & Stainless steel.

ITEM#	DESCRIPTION
CT70	Touchscreen Time with PayClock Online
CT72	Touchscreen Time with PayClock Online (with Fingerprint Reader)
CT74	Touchscreen Time with PayClock Online (with Face Recognition)
PCO	PayClock Online Cloud-Based Time Clock Software
RF-BADGE	Proximity Badges (pack of 15)
RFKEY-5	Proximity Key Fobs (pack of 5)



AUT OMATED SYSTEMS Face Recognition

Face Recognition Time Clock and Access Control System

FaceIN® biometric time clock system is a complete time and attendance solution that uses contactless optical face recognition technology to instantly identify employees. FaceIN time clocks provide a touchless, more hygienic alternative to other biometric systems, while eliminating "buddy punching" and the need for cards and badges. Employees simply look at the clock and within seconds they are identified and clocked in for work. FaceIN uses a standard Ethernet connection to your existing computer network. The FaceIN model FR700 also includes a built-in dry contact relay providing optional secure door access control to admit employees into secure interior locations. The system includes the PayClock Desktop employee time & attendance software but FaceIN face recognition time clocks are also compatible to work with PayClock Online.





PayClock Online



A Models FR650 & FR700

Face Recognition System

- Uses fool proof face recognition technology to instantly identify employees.
- Provides contactless hygienic alternative to fingerprint readers.
- Eliminates "buddy punching" and the need for cards and badges.
- Uses a standard Éthernet connection to your existing computer network.
- Supports 100 employees but can be easily expanded to up to 500 per device.
- FR700 includes a built-in dry contact relay for optional physical access control.
- Includes powerful desktop software for editing, running reports and exporting to most popular payroll software including QuickBooks..
- Size: 7.8" W x 3.7" D x 4.5" H 1.1lbs. Stainless steel.

ITEM#	DESCRIPTION
FR650	FaceIN Terminal
FR700	FaceIN Terminal with Built In Relay & Badge Reader (shown)
PCO	PayClock Online Cloud-Based Time Clock Software
RF-BADGE	Proximity Badges (pack of 15)
RFKEY-5	Proximity Key Fobs (pack of 5)



TIME CLOCKS Comparison





Payroll & Attendance Job Costing Document Stamping



Electronic Payroll & Attendance Job Costing Document Stamping



FEATURES			
Atomic Synchronization	_	WWVB Radio	_
Recommended Employees	< 10	< 10	10-25
Maximum Employees	Unlimited	Unlimited	Unlimited
Card Alignment	Manual	Manual w/ Tru-Align	Manual w/ Tru-Align
Print Mechanism	Dot Matrix	Dot Matrix	Thermal
Print Operation	Automatic	Manual or Automatic	Automatic
Calculations	_	_	_
Attendance Exceptions	_	_	_
Ribbon	1-Color	1-Color	No Ribbon!
Construction	Plastic Case	Plastic Case	Metal Case
Time Display	Digital	Digital	Digital
Auto Daylight Savings	Yes	Yes	Yes
Operational Battery	_	_	_
Signal Relay	_	_	-
Numbering	_	_	_
Comment Printing	Preset	Preset	_
Time Card	Any	E16 req. for Tru-Align	E8 Required
Time Card Rack	25-9EX	25-9EX	25-9EX
Replacement Ribbon	VIS6008	VIS6008	No Ribbon Required

TIME CLOCKS Comparison



Payroll & Attendance Job Costing Document Stamping





Payroll & Attendance



Electronic Payroll & Attendance Job Costing

_	_	-	WWVB Radio
< 50	< 50	< 100	< 100
Unlimited	Unlimited	100	100
Manual Side	Automatic Top	Automatic Top	Automatic Top
Dot Matrix	Dot Matrix	Dot Matrix	Dot Matrix
Automatic	Automatic	Automatic	Automatic
_	_	Yes	Yes
_	Yes	-	-
1-Color	2-Color	1-Color	1-Color
Plastic Case	Plastic Case	Plastic Case	Plastic Case
Digital	Digital	Digital	Digital
Yes	Yes	Yes	Yes
Optional	_	_	Optional
_	Yes	-	_
Yes	_	_	_
Yes (2-Line Custom)	_	-	-
Any Standard	E14 Required	E17 Required	E7 (7" H) Required E79 (9" H) Required
25-9EX	10-7EX, 25-7EX	25-9EX	25-7EX (E7) 25-9EX (E79)
VIS6008 (purple)	VIS6004 (black & red)	VIS6008 (purple)	VIS6008 (purple)



Atomic Calculating Electronic Time Clock

The 700E is a fully-automatic simple calculating time clock that can be used to track time for up to 100 employees. It can be setup to either calculate total hours or simply print the date and time employees clock in and out. With support for any pay period, exact minute or rounding time format, and ease of use, the 700E is a great option for any employee time tracking system. The 700E requires Lathem E17 time cards.

_						PLE W ULATI	
start IN	stop OUT	WORKED HOURS	ACCUMULATED TOTAL	COMME	NTS		
Ji Ma 8:00A	#±12:00 P	4:00	4:00				
Ma 1:00P	No 5:00P	4:00	8:00				
Tu 8:00 A	Tu12:00 P	4:00	12:00				
Tu 1:00 P	Tu 5:00P	4:00	16:00				



AtomicTime[™]







- Synchronizes time to the Atomic Clock.
- Automatically calculates daily and accumulated totals.
- Supports up to 100 active employees or jobs.
- Fully automatic top feed printing.
- Prints 1-12 hours, 0-23 hours, minutes, or hundredths.
- Optional backup battery for 24 hours or 100 prints.
- Size: 8"H x 6.125"W x 5"D 3.5lbs. Charcoal.

ITEM#	DESCRIPTION
7500E	Calculating Time Recorder
E7	Time Cards for 7000E (numbered 1-100)
VIS6008	Replacement Ribbon Cartridge, Purple
VIS6020	Rechargeable Backup Battery, 24 Hours or 100 Prints
25-7EX	Time Card Rack, 7" Cards, 25 Pockets, Expanding









Calculating Electronic Time Clock

The 700E is a fully-automatic simple calculating time clock that can be used to track time for up to 100 employees. It can be setup to either calculate total hours or simply print the date and time employees clock in and out. With support for any pay period, exact minute or rounding time format, and ease of use, the 700E is a great option for any employee time tracking system. The 700E requires Lathem E17 time cards.

									MPLE W	
	IN	C	DUT		IN	OUT	IN		OUT	
	Da	ate					Hours		Total	
v	7:30A	v	9:15A	v	9:30A	v11:30A	1012:00P	v	4:00P	
∿-	7:30A	~	9:148	~	9:29A	N11:31A	№12:00P	~	4:00P	
00	7:31 A	00	9:15A	00	9:30A	@11:30A	@12:00P	00	4:00P	
0	7:30A	0	9:15A	Ø,	9:31A	0.11:31A	0-12:00P	0	4:00P	
₽	7:29A	2	9:15A	9	9:30A	₽11:30A	₽12:00P	9	4:00P	

					SAMPLE V CALCULAT	
IN	OUT	IN	OUT	IN	OUT	
D	ate			Hours	Total	
Mar '17	Mon	v 7:29A	√011:30A	4:01	4:01	
	Mon	1012:30P	∿ 4:00P	3:30	7:31	
	Tue	N- 7:308	N-11:30A	4:00	11:31	
	Tue	№12/30P	► 4:00P	3:30	15:01	
	Wed	00 7:30A	0011:30A	4:00	19:01	_
		10 200	m 4000	7,70	0.0.0	

A Model 700E

SELECTABL

Σ DualMode[™]

Calculating Electronic Time Clock

002

IN OUT IN OUT IN OUT

E

2 3

1:53P @ 1:54P 1:55P @ 1:59P

CLATHEM

SU MO TU WE TH FR SA

1 2 3 4 5 6 🖈

IN:NA

0:01 0:01 0:05

NEW!

- Fully automatic time clock for up to 100 employees.
- DualMode[™] feature provides Calculating or Non-Calculating operation.
- TotalTime[™] Calculating mode option calculates hours between punches and total hours for pay period in exact or rounded time format.

TotalTime™

SmartClock[™]

- Supports weekly, bi-weekly, semi-monthly and monthly pay periods.
- Employee identification using E17 bar coded time cards.
- SmartClock[™] technology keeps time, date and settings during power
- outages, and auto-adjusts for Daylight Saving Time and Leap Years. • Size: 9.75"H x 6.875"W x 5"D 3.5lbs. Cool Gray.

ITEM#	DESCRIPTION
700E	Calculating Time Clock
E17-100	Required time cards (100 pack)
VIS6008	Replacement Ribbon (Purple)

A



Top Feed Time Clock Name 1 ID No Period REG **Top-Feed Basic** IN OUT IN SmartClock™ **Electronic Time Clock** 경독당 07:46 경독당 12:30 경독당 01:44 경독당 05:45 25807:46 25812:28 25801:28 25805:3 The Model 400E provides accurate timekeeping for employees without making the clock-in and clock-out process complicated or difficult. The 400E supports any pay period and records the month, **LATHEM** date, day of the week, and time with every punch. Most time clocks only provide the date or the day of the week, not both. With 1 SmartClock technology, supervisors will never need to adjust the time or date due to power outage, Leap Year, or Daylight Savings Time. The 400E requires Lathem E14 time cards. SUN MON <u>45812:16</u> AM The Lathem 400E prints the day of the week, 7 month, date and time. BLAC

A Model 400E

7 7 12:30

Top-Feed Electronic Time Clock

Competitive products only print day of the week or date.

- Prints month, date, day of week and time with each punch.
- Auto top-feed alignment and print activation for easy one-hand operation.
- SmartClock[™] technology keeps time, date and settings during power outages, and auto-adjusts for Daylight Saving Time and Leap Years.

OR X 512:30

- Optional printing of late arrivals and early departures in red.
- Optional internal alarm signal or control external bell.

ELECTRONIC

- Includes 200 time cards, 2-10 pocket card rack, 2-two-color ribbons & 2 keys.
- Time Clock Size: 8.38"H x 7.38"W x 4.75"D 3.4lbs. Cool Gray.

ITEM#	DESCRIPTION
400E-KIT E14-100 VIS6004	Top-Feed Time Clock Bundle Required time cards (100 pack) Replacement Ribbon (Black/Red)
	·



NEW!



A Model 1600E 🗗 S Atomic Electronic Time Clock & Document Stamp

- Synchronizes time to the Atomic Clock.
- Bright LED light illuminates print area for easy viewing.
- Tru-Align[™] option provides fast printing and perfect punch alignment.
- Automatically adjusts for Daylight Savings Time.
- Never needs resetting, keeps time during power outages.
- Print time in AM/PM or 24 hour format.
- Over 200 custom print formats.
- Size: 5.7"H x 6.3"W x 7.2"D 4.4lbs. Charcoal. •

ITFM# DESCRIPTION

1600E	Electronic Time Recorder
E16	Tru-Align Time Cards
E100	Time Cards
VIS6008	Replacement Ribbon Cartridge, Purple
25-9EX	Time Card Rack, 9" Cards, 25 Pockets, Expanding

B Model 100E G S

Electronic Time Clock & Document Stamp

- Never needs resetting, keeps time during power outages.
- SmartClock[™] technology keeps time, date and settings during power outages, and auto-adjusts for Daylight Saving Time and Leap Years.
- Automatic activation for simple one-hand printing.
- · Choose from 18 preset print formats.
- Choose from 13 preset messages.
- Print 2 or 4 digit years.
- Print time in AM/PM or 24 hour format.
- Size: 5.6"H x 6.3"W x 6.8"D 3.5lbs. Charcoal.

ITEM#	DESCRIPTION
100E	Electronic Time Recorder
E100	Time Cards
VIS6008	Replacement Ribbon Cartridge, Purple
25-9EX	Time Card Rack, 9" Cards, 25 Pockets, Expanding

ELECTRONIC Time Clocks & Document Stamps



Atomic Electronic Time Clock & Stamp

The 1600E synchronizes time to the US Atomic Clock providing the most precise and accurate time. The Tru-Align[™] setting provides fast printing and perfect punch alignment. The 1600E is truly automatic as it never needs resetting because it automatically changes year, month and date with perpetual calendar until Year 2099. Even changes time automatically for Daylight Savings Time. As a time clock, the 1600E records employees' in and out times for payroll accounting. As a job clock it can track project time for accurate costing. And as a document stamp, the 1600E can print the date, time and preset messages on important documents.

A









Customizable **Document Stamp**

This is a revolutionary new electronic document stamp that features patent-pending two-line printing and fully customizable text messages to support any document stamping requirement. 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 choose which one to print on the fly with the manual buttons.

www.SetupMyStamp.com

REC'D PURCHASING DEPT 2016 MAY 11 AM11:31 ATHEM RCVD 2016 MAY 11 SPRINGVILLE BOARD TREASURER DOCUMENT NO. 00000001 MAY 11 2016 AM11:32 570 RCVD 2016 MAY 11 COUNTY CLERK OFFICE ADS PRIN 2 Line Printing

SmartClock™

A Model LT5000 GS

Customizable Document Stamp

- Patent-pending two line printing.
- Fully customizable text messages to support any stamping requirement.
- Up to 4 (USB programmable) print sets eliminate complex button setup.
- Backup battery keeps time during power failure.
- Automatic daylight saving time adjustment.
- High speed dot matrix print head prints to lines in 1.5 seconds.
- Size: 7.125"H x 6.25"W x 7"D 4.25lbs. Cool Gray.

ITEM#	DESCRIPTION
LT5000	Electronic Time & Date Stamp
VIS6008	Silk ribbons for LT Series (Purple)
VIS6014	Rechargeable Backup Battery (24 hours or 100 prints)



Sample Printing

THERMAL Smart Time Clock



Heavy Duty Thermal Time Clock

The 2100HD's heavy duty construction is designed to withstand harsh environments and high volume use. A large, highcontrast LCD display shows the time and date. The EZSet[™] rotary knob makes it easy to customize the clock settings and select from six different print formats for printing day of week; the month and date; time in 1-12 AM/PM hours or 24 Hour format and regular minutes or hundredths of an hour. Patented direct thermal WhisperPrint[™] technology eliminates ribbons for maintenance-free operation and the Tru-Align[™] printing system with LED indicator ensures perfect alignment on time cards when employees make a punch.

Sample Print Formats

1. Day, 12 HR Time in Minutes, AM/PM
2. Day, 24 HR Time in Minutes
3. Date, Day, 24 HR Time in Hundredths
4. Date, Month, 12 HR Time in Minutes, AM/PM 20-JL 2: ISP
5. Date, Month, 24 HR Time in Minutes
6. Date, Month, 24 HR Time in Hundredths



A Model 2100HD 🕞 S

Heavy Duty Thermal Print Time Clock

- WhisperPrint[™] technology eliminates need for ribbons.
- Tru-Align[™] printing system ensures perfect punch position on card.
- SmartClock[™] technology keeps time, date and settings during power outages, and auto-adjusts for Daylight Saving Time and Leap Years.
- EZSet[™] technology using innovative rotary knob for simple setup.
- Automatic print activation for simple one-hand operation.
- Prints Day of Week or Month and Date.
- Print time in 1-12 AM/PM hours or 24 Hour format.
- Requires Lathern E8 time cards.
- Size: 9.75"H x 8"W x 6"D 5.7lbs. Charcoal Gray.

ITEM#	DESCRIPTION
2100HD	Heavy Duty Thermal Print Time Clock
E8-100	Thermal Printing Time Cards (pack of 100)
25-9EX	Time Card Rack, 9" Cards, 25 Pockets, Expanding, Charcoal





(800) 241-4990 13



ACCESSORIES For Automated and Punch Style Time Clocks

В





D



12-BB



A Employee Badges

Proximity Badge for Automated Systems

- Plastic credit card style badges.
- Employee badges have writable strip for employee's name.
- Badge Size: 2.125"H x 3.375"W.

ITEM#	DESCRIPTION
RF-BADGE	Proximity Badges (pack of 15)

Employee Keyfobs

- Proximity Keyfob for Automated Systems
- Keyfobs easily attached to employee's keys and can help reduce
- buddy punching and loss of proximity devices.
- Keyfob Size: 1.125"H x 1.375"W x .25"D.

ITEM#	DESCRIPTION
RFKEY-5	Proximity Key Fobs (pack of 5)

C Badge Rack Heavy Duty Badge Rack

- Made with heavy duty high grade steel.
- Durable charcoal gray powder finish.
- 12 badge capacity per rack.
- Holds standard 2-1/8"H x 3-3/8"W credit card style badges.
- Size: 17"H x 4"W.

ITEM#	DESCRIPTION
12-BB	12 Pocket Badge Rack (Horizontal)- Charcoal

Expandable Time Card Rack

- 25 Time Card Capacity Time Card Rack
- Made with durable plastic.
- Up to 25 time card capacity per rack.
- Two size for 7" and 9" high time cards .
- See Rack Size Chart below for dimensions.

ITEM#	DESCRIPTION
25-9EX	25 Pocket Expandable Rack for 9"H Time Cards
25-7EX	25 Pocket Expandable Rack for 7"H Time Cards

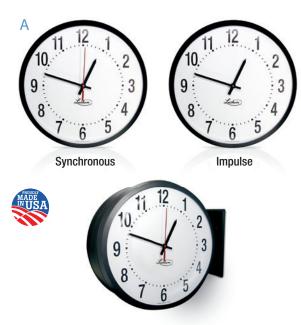
Rack Size Chart

ltem#	Card Size	Pocket Size			Rack Size			
		Capacity	Width	Height	Width	Length	Depth	Weight
25-9EX	9" High	25	4 1/16"	7 9/16"	4 1/2"	33 1/2"	2 1/4"	3 lbs. 4 oz.
25-7EX	7" High	25	3 1/2"	6 1/2"	3 7/8"	27"	2"	2 lbs. 12 oz.

Find cards to Fit All Lathem Clocks & Time Periods. Visit http://timecards.lathem.com for a complete list.

WALL CLOCKS & MASTER CONTROLS Wired Wall Clocks





Optional: Double Face



С





A Synchronous/Impulse Secondary Clocks Analog Wall Clock

- High quality glass lens (shatterproof Lucite is optional).
- Heavy gauge steel case.
- Fine brass movements provide silent, trouble-free operation for synch. clocks.
- Hidden stem sets are mounted behind the case top to prevent tampering.
- Many sizes are available to compliment any decor.
- Synchronous models feature smooth sweep second hand and are available in 115V, 24VAC or 24VDC.

ITEM#	DESCRIPTION
SS	Synchronous Wired Secondary (specify voltage)
ISC	Minute Impulse Secondary
12/15	12 or 15 Inch Dial Options
R	Round Face
S/F/D	Surface, Semi-Flush or Double Face Mount
A/B	Arabic Dial (1-12) or Arabic Dial (0-23) 12" Round Only

B LTR8-512

8 Circuit Master Clock & Signal Control (4 circuit model also available)

- 8 program schedules provide up to 512 events, 64 per schedule.
- Master controls can be synched to the atomic clock using optional PC software.
- 2 different secondary clock systems can be corrected at the same time.
- Size: 7"H x 13"W x 4.5"D. (surface mount) 10.6lbs. Charcoal.

ITEM#	DESCRIPTION
LTR8-512	Master Control - 8 circuits

C Model DWA-S

Sonachron

- Used for signaling or for controlling the On/Off status of electrical devices.
- The weekly schedule can have up to 1,440 events.
- Optional 4-digit security code prevents unauthorized tampering.
- 10 amp dry contact relay with signal durations of 1 to 99 seconds or On/Off latching.
- Battery backup retains memory and timekeeping for up to 7 days.
- Size: 5.3"H x 9.5"W x 3.3"D. 3.12lbs. Charcoal & Brushed Aluminum.

ITEM#	DESCRIPTION
DWA-S	Sonachron
DWA-S-T	Sonachron with internal tone generator
950	Horn115VAC (4"H x 4"W x 3"D)
906-6	6" Bell 115VAC (6"W x 3.75"D)





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