





Owl Timeclock Paymate

Designed to increase accuracy and save time — a powerful business tool whose time has come.

- Automatically calculates hours on a daily and accumulative basis
- Programmable to your specific pay policies
- · 100 Employee capacity
- Accommodates weekly, bi-weekly, semi-monthly, and monthly pay periods

Request Quote

Owl Timeclock supports its customers through a network of regional offices and a central Customer Care Center.



Introducing the Owl Timeclock Paymate

Imagine how great it would be to find the perfect solution for calculating payroll. Finally, all you ever wanted in a time recorder. Paymate automatically calculates employee hours with speed and accuracy. You'll find that Paymate will mean more to you and your employees, enabling them to know exactly how many hours they've worked each and every day, regular and overtime... right away.

The Owl Timeclock Paymate makes payroll simple by automatically calculating employee hours for you. As your company strives to be more competitive, Paymate is an effective business tool which enforces your company's pay policies... saving your company time and money.

Owl Timeclock Paymate

Why use a clock that doesn't let managers and employees know the hours they have worked? Use a Paymate!

How It Works

- Daily, weekly, and period OT calculations
- Attendance report for current and previous pay periods
- Choice of imprinting IN/OUT time in military or am/pm and regular minutes
- Choice of printing totals in regular minutes or hundredths
- Paid breaks/break net rounding/automatic break deductions
- Pre-programmable statutory holidays
- Two-sided printing for bi-weekly pay periods
- 30 Signals (start and end work, breaks etc.)
- Two overtime categories
- Lockout zones
- Carry-over of weekly worked hours for semimonthly and monthly pay periods
- Optional authorized supervisor override
- Full power reserve (optional)

Specifications

Power: AC 120/220/240V +/- 10% **Ambient Temperature:** 14°F to 104°F

(-10°C to 40°C)

Humidity: 20% to 0% (no water condensation) **Dimensions:** 13-1/2" (H) x 9-1/2" (W) x 8" (D)

(343 mm x 242 mm x 204 mm)

Weight: 19lbs. (8.5kg)



