

# Time Clock Feature Comparison Chart



● = standard feature   ● = optional feature

Feature									
On Demand									
Serial	●	●	●	●	●	●	●	●	●
Ethernet (TCP/IP)		●	●	●	●	●	●	●	●
Power Over Ethernet		●	●	●	●	●	●	●	●
Wireless (802.11b/g)		●	●	●	●	●	●	●	●
Modem		●	●	●	●	●	●	●	●
Cellular Modem					●	●	●	●	●
Display	LED lights	Text	Text	Text	Text & Graphic	Text	Text	Text	Text
Pin Entry/Keypad		●	●	●	●	●	●	●	●
Barcode Cards		●	●	●	●	●	●	●	●
Magnetic Swipe Cards	●	●	●	●	●	●	●	●	●
Proximity Cards		●	●	●	●	●	●	●	●
Biometric					●	●	●	●	●
Fingerprint Templates					4,000	1,900	1,900	1,900	1,900
Employee Quantity Capacity	n/a	n/a	n/a	n/a	1,610	1,610	1,610	1,610	1,610
Punch Capacity	4,096	4,096	4,096	4,096	Unlimited (4)	Unlimited (4)	Unlimited (4)	Unlimited (4)	Unlimited (4)
On-Board Backup (1)	●	●	●	●	●	●	●	●	●
Battery Backup Accessory (2)		●	●	●	●	●	●	●	●
Vehicle Power Adapter	●	●	●	●	●	●	●	●	●
Weigand Input/Output					●	●	●	●	●
Barcode Wand/Gun (5)			●	●	●	●	●	●	●
Accruals Lookup					●	●	●	●	●
View Schedules/Punches					●	●	●	●	●
Schedule Lockout					●	●	●	●	●
Receipt Printer					●	●	●	●	●
Bell Relay (3)	●	●	●	●	●	●	●	●	●
Door/Buzzer Relay (3)		●	●	●	●	●	●	●	●
Job Costing (requires job costing software module)			●	●	●	●	●	●	●
Real-Time or "Push" Capability (requires ethernet or cellular modem)					●	●	●	●	●
Department Transfers at Clock		●		●	●	●	●	●	●
Tips/Gratuity		●		●	●	●	●	●	●

(1) On-Board Backup is the ability of the timeclock to store punches in the event of a power failure. Timeclocks use non-volatile flash memory to store punch data.

(2) Battery Backup Accessory will allow the clock to function normally for a period of time in the event of a power outage.

(3) Either Bell Relay or Door/Buzzer Relay may be selected on the IQ300, IQ400, IQ500, Velocity 800 and Velocity 850 models. The IQ 1000 will support both a Bell Relay, and a Door/Buzzer Relay together on the same clock.

(4) With OnDemand

(5) Selection of bar code reader option on the IQ400 and IQ500 precludes use of bar code gun.