Isolved

Time Clock Feature

Comparison Chart.

Feature

= standard feature















 = standard feature = optional feature	NXG LE	NXG G2 +	iSolved Touch	Velocity 800	Velocity 850	Rugged V800	Rugged V850								
								On Demand	•	•		•	•	•	•
								Ethernet (TCP/IP)	•	•		•	•	•	•
Power Over Ethernet	•	•		•	•										
Wireless (WiFi)	•	•	•	•	•										
JSB Port	•	•													
Cellular Modem		•		•	•	•	•								
Display	Text	Touch Screen	Touch Screen	Text	Text	Text	Text								
Pin Entry/Keypad	•	•	•	•	•	•	•								
Bar Code	•	•													
vlagnetic Swipe	•	•													
Proximity Cards	•	•													
Biometric		•		•	•	•	•								
Fingerprint Templates	n/a	Unlimited (5)	n/a	Unlimited (5)	Unlimited (5)	Unlimited (5)	Unlimited (5)								
Employee Quantity Capacity	Unlimited														
Punch Capacity	Unlimited (4)	Unlimited (4)	Unlimited	Unlimited (4)	Unlimited (4)	Unlimited (4)	Unlimited (4)								
Onboard Backup (1)	•	•	•	•	•	•	•								
Battery Backup Accessory (2)		•	● (6)	•	•	•	•								
Schedule Lockout	•	•			•		•								
Bell Relay (optional) (3)		•		•	•										
Door/Buzzer Relay (3)		•		•	•										
lob Tracking requires job tracking software module)		•			•		•								
Department Transfers at Clock		•			•		•								
Γips/Gratuity		•			•		•								

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

Transforming employee experience for a better today and a better tomorrow.



888-220-0663 www.landmarkpayroll.com



⁽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 Velocity 800 and Velocity 850 models.

⁽⁴⁾ With OnDemand

 $^{(5) \} Unlimited \ with \ On Demand. \ Offline \ fingerprint \ template \ storage: NXG = 5000. \ V800, \ V850, \ Rugged \ V800, \ Rugged \ V850 = 1400$

⁽⁶⁾ Device will have a battery. However, peripherals will not work off battery alone. UPS is recommended as a backup battery.