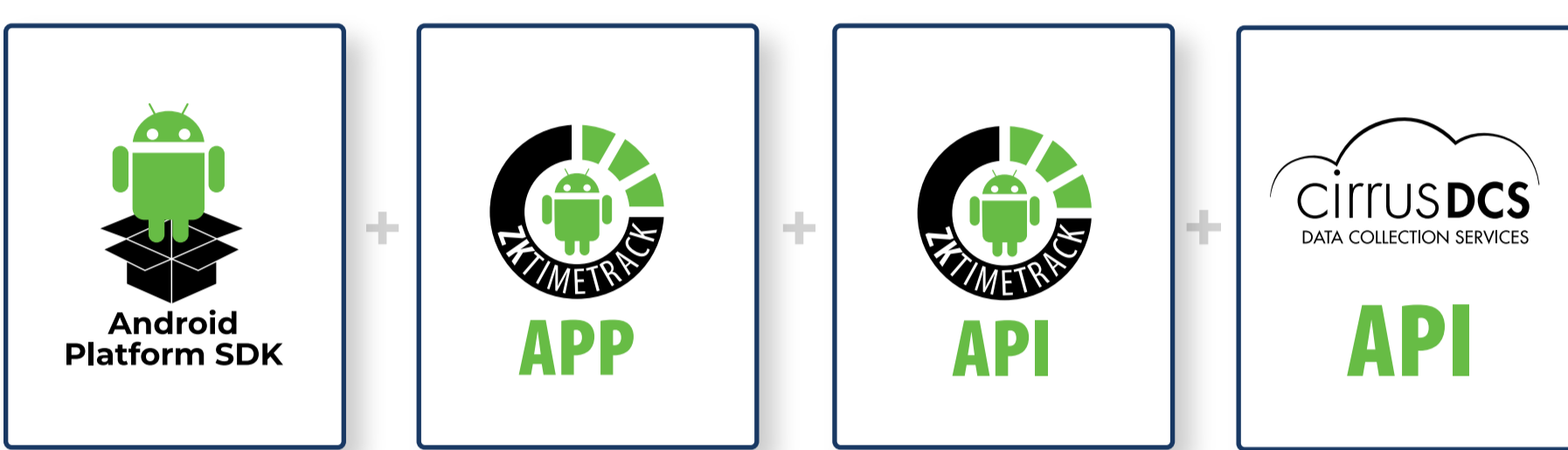


The Race Car of Time Clocks, The Ultima 10 Has the Speed You Need.

Fully Customizable & Completely Secure Time Clock

Workforce Data Collection Integration Flexibility



Specifications

Features	Technical Specifications
Processor	8-core
Display	<ul style="list-style-type: none"> 10" TFT LCD Capacitive Touch Screen 1920 x 1200 Resolution 16:9 Aspect Ratio
System	Android OS
Memory	2GB RAM; 16GB ROM
Capacity	Fingerprint Module: 20,000 FAM33 Face Module: Visible light = 20,000; Near-infrared = 6,000 Card: 10,000 Transaction: 1 Million
Communication	<ul style="list-style-type: none"> Standard 10/100/1000 Mbps Ethernet Certified Wi-Fi Dual Band 2.4G/5G, 802.11 a/b/g/n/ac USB 2.0 Ports Wiegand PTCRB Certified 4G LTE
Interface	<ul style="list-style-type: none"> LED module: 1 (1 total) AUX Input: 2 Wiegand Input: 2 Relay: 2 (Alarm, Bell, External) Programmable LED indicator: 2 (4 total)
Environment	Operating Temperature: 32° F to 113° F (0° C to 45° C) Operating Humidity: 5% to 80% non-condensing
Dimensions	Width Base: 10.19 in. (25.9 cm) Width with attached module: 10.19 in. (25.9 cm) Height: 8.11 in. (20.6 cm)

Features	Technical Specifications
Biometric Technology	FP (ZK): Touch-based optical fingerprint reader; high-performance live finger detection Facial: Infrared light facial biometric that can identify user in less than one second
Audio	<ul style="list-style-type: none"> Speaker Microphone
Soft Keypad	Capacitive Touch Screen
Modular Technologies	Barcode badge reader Magnetic stripe card reader RFID: EM4100 SERIES PROX CARDS <ul style="list-style-type: none"> PASSIVE PROX/RFID responder Multi-frequency card reader; Multi-Card supports all major RFID standards for frequency ranges 125/134.2kHz and 13.56MHz, including NFC
Power	AC Power Adaptor: 12V, 3.0A PoE (Power over Ethernet): PoE+ IEEE 802.3at Power Class Levels: 0~4 Maximum Current: 720 mA Voltage Range (at PSE): 50~57V DC Maximum Power (at PES): 30W Input Voltage (at PD): 48V Maximum Power (at PD): 30W Battery: Voltage: 7.4V Capacity: 7600mAh Charge Voltage: 8.4V

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