

## Acumen's GT650 Employee Time Clock

The GT650 offers a stunning 10-inch high resolution full color touch screen display and an integrated color camera ready to enable facial recognition for the latest technology in time and attendance data collection. The durable and robust casing has been designed for use across various environments. With its range of integrated identification and verification methods, the GT650 can be tailored to meet a variety of time data collection requirements.



### Facial Recognition Biometric Technology

Developments in time and attendance technology have made facial recognition biometrics a more appealing option than ever before. Designed specifically for continuous use in demanding environments, the GT650 is both robust and secure. With flexible configuration options available, employees can easily clock in and out without ever having to touch the clock, making the GT650 a simple contactless employee time data collection terminal.

### Flexible Android Operating System

Unlike other time clocks, the GT650 runs on the Android operating system. Using the multitude of business applications available on the Android platform, along with highly customizable time and attendance features, the GT650 easily outperforms other time clocks in terms of functionality and ease of use. Employees can request a day off, view time off approvals, view total hours worked for the pay period, view their last activity, and view their current department, job, task, and status - all directly from the terminal.

### Easy Integration

With plug-and-play configuration, the GT650 is one of the easiest employee time clocks to integrate. The employee time clock comes standard with six USB ports to integrate Wi-Fi or other functionality. Bar code or proximity badge readers are also available - and quickly integrated – along with biometric finger scan capabilities.

### Terminal Key Features

- 10-inch color display
- 5-megapixel camera
- Android Operating System
- Integrated facial detection and recognition
- Biometric finger scan and badge reader compatibility
- Customizable user interface
- Quad Core processor



## Technical Specifications

DISPLAY	<ul style="list-style-type: none"> <li>10" full colour capacitive multi-touch display with toughened glass</li> <li>16:9 aspect ratio, 1280x800 pixel resolution</li> </ul>
PROCESSOR	<ul style="list-style-type: none"> <li>Industrial specification iMX6 ARM Cortex A9 Quad Core at 800MHz</li> </ul>
OPERATING SYSTEM	<ul style="list-style-type: none"> <li>Android 6.0</li> </ul>
I/O	<p>A choice of optional input/output accessories are available, including:</p> <ul style="list-style-type: none"> <li>Contactless smartcard readers: Mifare, iClass SE</li> <li>Proximity card reader: supports a full range of reader types, including HID Prox 125kHz</li> <li>Magnetic stripe card reader</li> <li>Barcode card reader or external scanner: multi-format</li> <li>Fingerprint scanner: Lumidigm m320, Suprema*</li> <li>6 internal USB ports</li> <li>Camera and microphone (optional)</li> <li>Speaker</li> <li>I/O relay module</li> </ul>
MEMORY	<ul style="list-style-type: none"> <li>8GB high performance flash</li> <li>2GB RAM</li> <li>SDXC SD card slot</li> </ul>
HOST CONNECTIVITY	<ul style="list-style-type: none"> <li>Ethernet: 10/100/1000</li> <li>WiFi: Intel dual band, dual stream 802.11 ac (optional)</li> </ul>
POWER	<ul style="list-style-type: none"> <li>12V DC</li> <li>Power over Ethernet 802.3at/ 803af (optional)</li> <li>Internal lithium ion battery back up (up to 2 hours)</li> </ul>

OPERATING TEMPERATURE	<ul style="list-style-type: none"> <li>0°C - 45°C (32°F to 113°F)</li> </ul>
PLUG AND PLAY DEPLOYMENT	<ul style="list-style-type: none"> <li>Quick and easy installation</li> <li>Easy to fit reader modules and peripherals</li> </ul>
INTEGRATION	<ul style="list-style-type: none"> <li>Android 6.0 operating system</li> <li>Software developers kit available*</li> </ul>
SOUND	<ul style="list-style-type: none"> <li>2x integrated speakers</li> <li>Integrated microphone (optional)</li> </ul>
CAMERA	<ul style="list-style-type: none"> <li>5 mega-pixel, wide-angle, supports photo and video (optional)</li> </ul>
PHYSICAL SECURITY	<ul style="list-style-type: none"> <li>Lockable case</li> </ul>
CERTIFICATIONS	<ul style="list-style-type: none"> <li>CE, FCC (Part 15 Class B)</li> </ul>
DIMENSIONS	<ul style="list-style-type: none"> <li>230mm x 275mm x 96mm 9.1" x 10.8" x 3.8"</li> <li>Height with optional biometric reader: 300mm / 11.8"</li> <li>Width with optional swipe card reader: 295mm/ 11.6"</li> </ul>