

BambooHR® Time Clocks

Simple, secure, and accurate time tracking for your deskless employees

Ensure accurate time tracking for every team. Streamline operations and help control costs with durable and secure time clocks from BambooHR, no matter where your employees work.

Accurate data sync

Easily review, edit, and approve hours with just a few clicks. BambooHR time clocks offer seamless integration and automatic data syncing for accurate and easy time tracking.

Customizable configuration

Offer employees fast, hassle-free clock-in with facial recognition, badge scan, or fingerprint options and time clocks that are completely adaptable to your workplace needs.

Durable & secure

Choose time clocks that are built to last and always secure. BambooHR time clocks are designed to handle the demands of high-traffic environments and keep your valuable data protected.

Industry-leading technology

Manufactured by GT Clocks, a leader in workforce management technology, our time clocks bring the latest innovations to your workplace.



BambooHR® Time Clock

Get outstanding quality and functionality at a great value with programmable function keys, a high-resolution color screen, reliable Ethernet connectivity, and an optional fingerprint reader.

BambooHR® Time Clock Plus

Enjoy an intuitive user experience with a large, responsive color display, Ethernet or Wi-Fi connectivity, and secure scanning—including touch-free facial recognition.

Available Time Clock Configurations Include:

	Configuration	Card Reader	Fingerprint Reader	Facial Recognition
BambooHR Time Clock	Option 1	✓		
	Option 2	✓	✓	
	Option 3		✓	
BambooHR Time Clock Plus	Option 1			✓
	Option 2	✓		✓
	Option 3		✓	✓

Technical Specifications

	BambooHR Time Clock	BambooHR Time Clock Plus
Display	4.3" color display	8" color display
	Physical button navigation	Touch screen navigation
Operating System	Linux	Android
System Memory	512MB flash memory	16GB flash memory
	256MB DDR2	3GB RAM LPDDR4
Processor	NXP i.MX 6ULL (800MHz)	1.6GHz quad-core
Power	12V DC jack	12V DC jack
	Power over Ethernet	Power over Ethernet
		Backup lithium-ion battery
Card Reader	RFID proximity card reader (125Khz & 13.56Mhz)	RFID proximity card reader (125Khz & 13.56Mhz)
Biometrics		Facial recognition
Inputs/Outputs	4x USB 2.0 ports	6x USB 2.0 ports
	Audio feedback on actions	Integrated speaker
	Internal microphone	Internal microphone
		5 mega-pixel, wide-angle camera
Host Connectivity	Ethernet HTTPS	Ethernet HTTPS
		WiFi connectivity
High Security	Encrypted data storage	Encrypted data storage
	Secure biometric encryption	Secure biometric encryption
Operating Temperature	14 to 122°F (-10 to +50°C) max continuous	32°F to 95°F (0°C - 35°C) max continuous
	Humidity 5–90% non-condensing	Humidity 5–90% non-condensing
Dimensions	197mm x 220mm x 107mm	216mm x 206mm x 78mm