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[HIP](#) CMI 231 CPU
USB SD Card

TCP/IP H

[IP](#)
Cmi 231 E-Clocking Application Microsoft Office Windows

Fingerprint, E-clocking Application, password, ID card make the time attendance & Access control New CPU, multi communication protocols, fast and accurate Economic, cheap

- 2.8" TFT Interface, 320x240 pixel
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- 1,000
- 100,000
- ID card

- Access Control
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- E-Clocking Application
- TCP/IP, USB, U Disk Download, USB Slave
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Sensor type	Optical
Screen L*W mm	2.8";TFT Grapthic Interface
Identification time	
Fingerprint Capacity	1,000
Log Capacity	100,000
Support	ID card, Access control
Temperature	0 °C ~ 50 °C
Power	DC 5V/9V (9v for model battery backup)
Voltage range	100v-240v
FAR	
FRR	
Languag	Einglish,Thai(Other)
Communication Protocols	USB-SLAVE, TCP/IP, U-Disk Download
Power Supply	Adapter input AC100 ~ 240V 50/60Hz output DC 5V/1A
Other Function(Optional)	Battery Backup



Written by Administrator

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