K20
IP terminal
Of Fingerprint

K20 is an elegant and innovative IP biometric terminal designed to manage the attendance of employees and control the access of a door

It supports the connection of an electric lock and exit button in addition to being equipped with a backup battery to continue operating in case of power failure

It can be managed by network through its TCP / IP interface and has a USB port for manual data transfer using a USB memory or export the assistance report in Excel format

The K20 incorporates ZKTeco's fastest and most accurate fingerprint identification algorithm, delivering excellent performance, stability and reliability
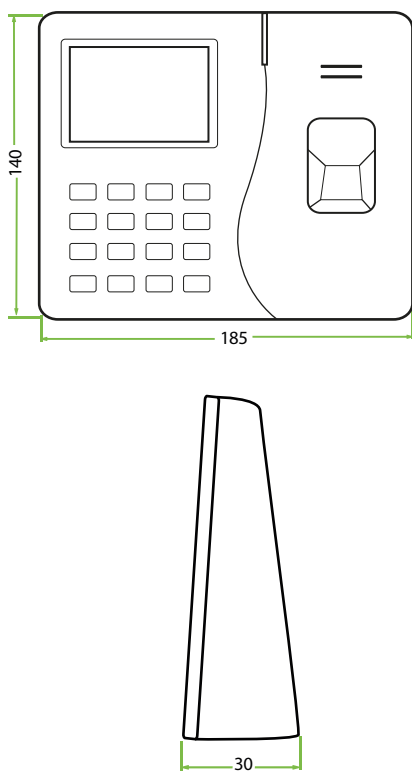
characteristics

- Elegant and modern design

- inch TFT color LCD display-2.8

- TCP / IP interface and USB-Host port

- Includes Lite software for assistance management

- The attendance report is exported in Excel format using a USB stick

- Equipped with battery backup power. Multiple languages
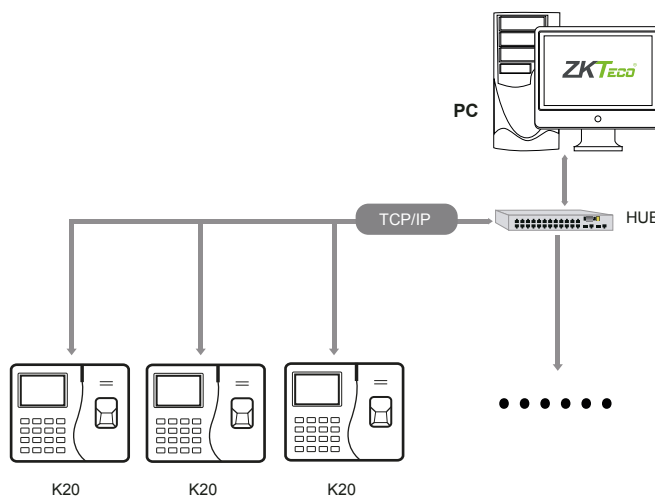
- Simple administration and scalability

Especificaciones

screen	Inch TFT 2.8
Footprint Capability	500
Card Capacity	(Standard) 500
Event Capability	50.000
Communication	TCP/IP, USB-Host
Standard Functions	Timed Ring, SMS, Work Code, Daylight Saving Time, SSR Report, Self-Service Search, Automatic Status Change, T9 Input 9 Digit ID, ID Card
Power supply	5V 0.8A
Operating Temperature	0°c a 45°c
Operating Humidity	20% - 80%
Dimensions	185 x 140 x 30 mm

Dimensions

Application Diagram