



DS-D2S

Low Power Consumption Countertop TA Terminal



DS-D2S is a time attendance device on a desk or counter. Fingerprints can be easily read at the top of the terminal, making the process of attendance record more convenient. With the high sensitivity sensor, BioID, speed and accuracy of verification will be enhanced, which helps deliver new user experiences. The stand-by time of the built-in removable battery is around 12 days; the number of times of punching the battery can support on a charge is 8,000.

FEATURES

- Built-in time attendance report
 - 12 days stand by time with built-in removable battery
- Easy and No complex installation
 - Very user-friendly without complexity
- Power bank with DC power and USB micro charging port
 - Support up to 8,000 times of punching the battery
- Slim and Elegant Design
 - One of the world's smallest fingerprint terminals
 - Sleek and slim design for narrow spaces

MAIN SPECIFICATIONS

» Fingerprint Capacity 200 templates

» Max User (1:N) 200 templates

» Max. Record Capacity 10,000 transactions

» Fingerprint Sensor ZK Optical Sensor

» Communication USB 2.0 (host/client)

» LCD Display 2.8" Color LCD

» Algorithm Version ZKTime.net 3.0

» Power Supply DC 5V 2A

» Operating Temperature 0-45°C

» Operating Humidity 20%-80%

» Dimension(W×H×D) 170.0 x 84.0 x 84.9 mm

» Battery Power 4,000 mAh

STANDARD FUNCTIONS

- » Automatic status switch, Self-service query,
- » T9 input, 9 digit user ID, Daylight saving time

OPTIONAL FUNCTIONS

APPLICATIONS

Dimensions (mm)

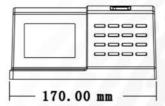
Configuration



CORPORATE AND GOVERNMENT



PUBLIC TRANSPORT FACILITIES









SCHOOL AND UNIVERSITIES

BANKS AND HOTELS









integrated Security and Automation, Inc.