

GT210 Fingerprint Access Control and Time Attendance Terminal



● Introduction

The GT210 is one of the intelligent fingerprint access control device of new generation, support both network and standalone. GPRS/Wi-Fi makes communication with PC easier. USB flash drive for offline data management. Built-in battery backup provides approx 4-5 hours to operate.

● Basic Feature



3"Color screen



Photo ID



T9 Input



Workcode



Webserver



SMS

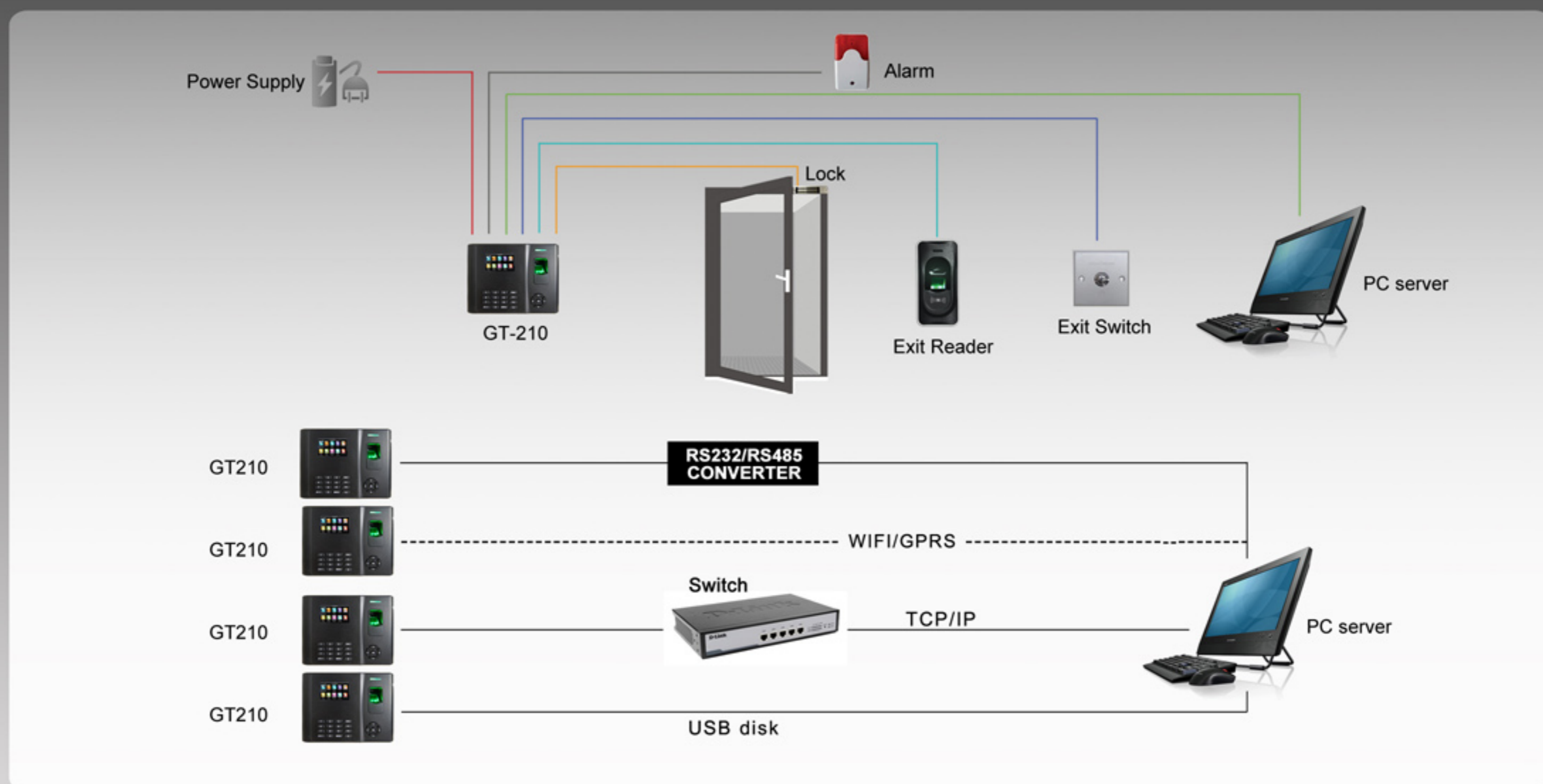


Schedule bell

● Distinctive Function

- Easy to integrate into various system
- Standalone or network environment
- Built-in backup battery provides approx. 4-5 hours
- Saves data during power outage
- New algorithm system with high speed operating

Working Application



Specification

Model

GT210

Display/Speaker

LCD Display: 3" TFT screen

Speaker: Voice Prompt (language can be selected)

Environment

Operation temperature: 0°C-45°C

Operation humidity: 20%-80%

Technical

Fingerprint capacity: 3,000

Specifications Capacity

Log capacity: 100,000

Verification/Identification

Verification speed(1:1) ≤ 0.5s

Identification speed(1:N) ≤ 1S

FRR ≤ 0.01%, FAR ≤ 0.0001%

Communication

TCP/IP, USB Host/Client, RS232/485

Power Supply

110/220VAC-12VDC/1.5A, Li-battery 7.4V 2000mAh

Language

Multi language, English, French, Spanish, Arabic, etc.

Attendance status

Check in, Check out, Break in, Break out, Overtime in, Overtime out

Wiegand Signal

In and out

Access Control

Built-in relay, support 99 time zones, 5 group, 10 door-opening combinations

Alarm

Dismantlement alarm, break-in alarm, duress alarm

Functions Support

Workcode, DLST, Auto-status, T9 input, 9 digit user ID, Scheduled-bell SMS, Self-service Query, Photo-ID

Customize Function

Print function, 9 PIN user ID, ID/Mifare/HID card reader Wi-Fi, ADMS GPRS, external siren

Packing data

Machine size: 210(L)*157(W)*50(H)mm

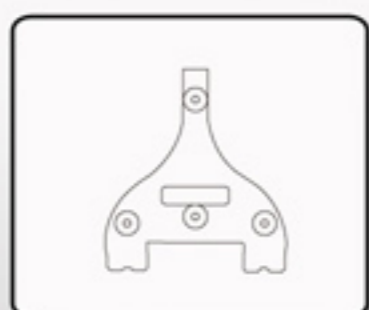
Unit Packing: 270(L)*235(W)*90(H)mm

Real Weight: 1KG Gross weight: 1.5KG

Package List



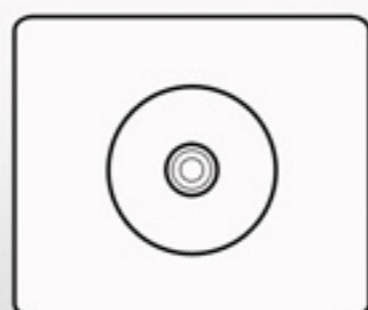
Device



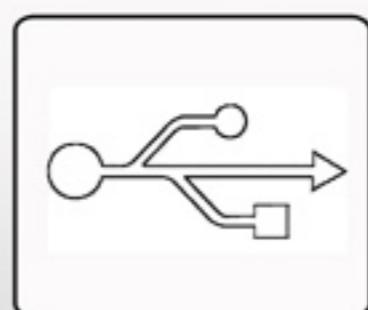
Back Plate



Screws



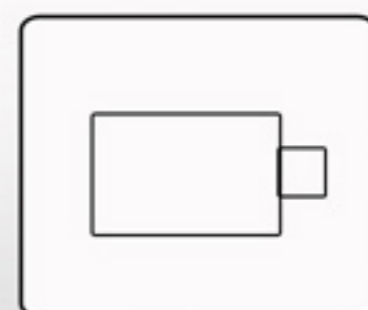
Software CD



USB Cable



Power Adapter



Li-Battery