

IP BIO, Bio-Access Lock BIO-200 is made up of pure stainless steel mechanical rational structure enable for using more than 10 years. It is very easy to change batteries in the lock, just need several minutes on one lock. It uses 4x1.5V standard alkaline batteries. The Unlock ways for the lock are fingerprint or Keypad or Mechanical Key. The users can be deleted individually without any effect on the application of the other users.

If the fingerprint is not put correctly. The handle is free and will give a beep it can close the door against opening by force, and prolong the using of the mechanism of the lock. Fingerprint user capacity 200 and password capacity 78. Especially suitable for installation by non-professionals and uses 9V extra power when lower power which is safe and convenient.

**Biometric Access Lock
Bio-200**



Fingerprint

Code

9V Extra battery



**Secured House
is a
Safe Home**



**TCP/IP, RS-232/485, DDNS CONVERTER
AP-30/ AP-60/ AP-90**

AP converters are used for the synchronous and asynchronous mode of data transmission. These devices are using to convert normal equipments to TCP/IP & the private IP transmission is made possible over Ethernet & internet using DDNS converter. All the modules have 64-bit data transmission using 2-wires half duplex for RS-485. AP-90 is used for DDNS transmission

MODEL	AP-30	AP-60	AP-90
RS-232	Yes	Yes	Yes
RS-485	Yes	Yes	Yes
TCP/IP	No	Yes	Yes
DDNS	No	No	Yes
Power Supply	12V DC	12V DC	12V DC
Operation Current	1A	1A	1A
Operating Temp	-5°C~55°C	-5°C~55°C	-5°C~55°C
Relative Humidity	90% Rh	90% Rh	90% Rh



Fire Alarm Systems

Intruder Alarm Systems

Beam Sensors

Sirens

