



Access control security system

www.jantek.com.tw

JTT-530 Temperature measuring and proximity card reader



✉ iapetus@jantek.com.tw

ACCESS CONTROL SYSTEM / PROXIMITY CARD READER
MIFARE READER / MIFARE MODULE / FINGERPRINT READER
TIME AND ATTENDANCE SYSTEM / ELECTRIC DOOR BOLT
ACCESSORIES / COPIER CONTROLLER / PUSH BUTTON

Taiwan Jantek Electronics Ltd.

Tel : 886-2-2299-1255(Rep.) | Fax : 886-2-2299-1257 / 2299-7412

6F-1, No. 1, Wuquan 1St.Rd., Xinzhuang District, New Taipei City 24892, Taiwan,

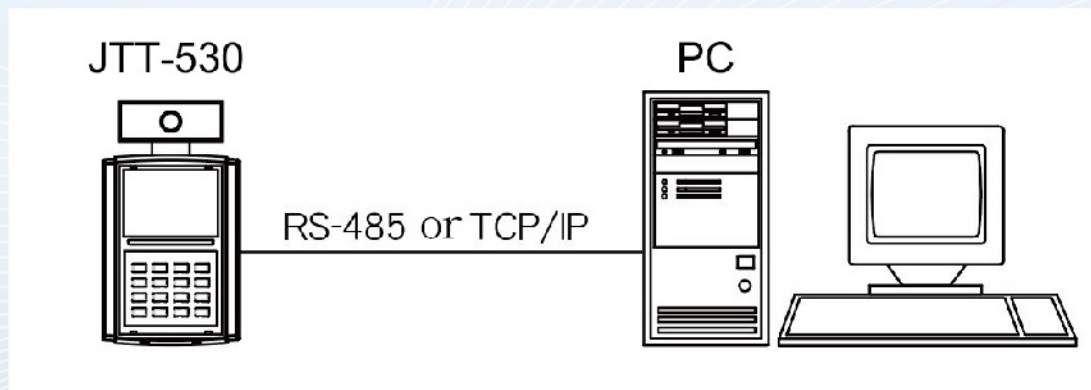
FEATURE

- Temperature measuring results are recorded and can be transmitted to software.
- Adjustable normal body temperature range from 0.0 to 99.9°C.
- Alarm will be triggered when detecting people in fever. Doors won't open.
- With RS232, RS485 and RS422 interfaces. TCP/IP is optional.

TEMPERATURE MEASURING FEATURES

- Support dot matrix temperature measuring method. Dot resolution is 32*32.
- Support multi-dot measuring method.
- Temperature measuring speed is about 0.5~0.8 second.
- Maximum angle of view is 8°.
- Temperatures vary by approximately $\pm 0.2^{\circ}\text{C}$.
- Reading range is 0~80 cm. best reading range is 2~60 cm.
- Best working temperature is 10~30°C.
- With a RS485 output.

JTT-530 Temperature measuring and proximity card reader configuration



Temperature measuring module

※Temperature measuring module can be used with other card readers or biometric readers.

SPECIFICATIONS

- Temperature measuring module dimension is 74(L)*46(W)*22(H) mm.
- Reader dimension is 143(L)*103(W)*31(H) mm.
- DC 12V 1A power