



Face Recognition Access Control Terminal with Digital Temperature Measurement Module

Camera Model: BTM-213H

Digital temperature measurement face recognition access control terminal is a kind of access control device with precise recognition rate, large storage capacity and fast recognition, which integrates UNV face recognition technology and non-contact temperature detection technology. The digital temperature measurement module supports rapid body temperature detection. Thus, the product can achieve face recognition and temperature detection at the same time, and support warning people with abnormal body temperature. **It can be widely applied in the crowded places, such as, schools, office buildings, hospitals etc.**

Product Features

- **Support non-contact detection, support warning people with abnormal body temperature**
- Support body temperature detection and personnel information binding, which can quickly confirm personnel information and do body temperature detection
- Support configure temperature detection threshold value, and personnel access authority can be configured through temperature detection threshold value
- Non-contact temperature detection module, measurement range is between 30°C to 45°C, measurement accuracy can reach 0.1°C, measurement deviation is less than or **equal to 0.3°C, and measurement distance is 1 metre**
- Deep learning algorithm model based on UNV independent intellectual property rights, face recognition accuracy rate > 99%, false rate < 1%
- Built-in deep learning dedicated chip, supports local offline recognition, 10,000 face capacity, face whitelist [1 : N]
- Fastest recognition time 0.2 seconds, various model merge mode are used to reduce false rate and increase pass rate



Measurement Range	30~45 °C
Measurement Deviation	≤0.3 °C
Measurement Distance	1m



**2 YEAR
WARRANTY**



**AWARD WINNING
SERVICE**

Contact C.R. Kennedy for more information:

3 Hotunui Drive, Mt Wellington, Auckland | Ph: 09 276 3271

email cctv@crknz.co.nz | **web** <https://www.crknedy.co.nz/surveillance>