

Video Access Control Terminal

LTK3500S

Key Features:

- Face detection and picture capturing function implemented by built-in camera (2 MP optional) ;
- Working as a card reader, and supports Wiegand interface and RS-485 interface for accessing the controller;
- Transmission modes of wired network (TCP/TP) and Wi-Fi;
- Supports security unit connection;
- Voice prompt for the results of authentication by card;
- Tampering detection, unlocking overtime alarm, invalid card swiping over times alarm, duress card alarm, and so on;
- Saving image and video in SD card,
- Protection level: IP65.



Properties	
Processor	3.2 Bit High-performance Processor
Camera	2MP/1080P, IR Light
Audio	Audio Input: Build-in Micro Phone(Sensitivity: $-25 \pm 3\text{DB}$); Audio Output: Build-in Loudspeaker(1W)
Card Capability	50,000
Record Capability	200,000
SD Card	Supported
Card Reading Mod	Mifare/CPU Serial No.
Card Reading Distance	$\geq 20\text{mm}$
Communication Mode	Terminal Mode: Uplink(TCP/IP), Downlink(RS485); Card Reader Mode: Uplink(Wiegand26/34, RS-485)
Input Interface	Doorbell Button *1, Door Magnetic Sensor*1, Alarm Input*2, Tamper-Proof Switch*1, Exit Button *1
Output Interface	Lock*1, Alarm Output (Doorbell) *1
Video Storage	Record and save video through NVR
SD Card	Supported
Protection Level	IP65
Power Supply	DC 12V/1A
Working Current	600mA (max)
Working Temperature	-4°F to $+149^{\circ}\text{F}$ (-20°C to $+65^{\circ}\text{C}$)
Working Humidity	10 % to 90 % (Non-Condensing)
Faceplate material	Brushed Metal
Dimensions	8.58"x3.07"x"(218mm×78mm×41mm)
Mounting	Surface Mounting, Metal Door Mounting