



SecureEntry-AC300 is an advanced device used to control the Access with facial recognition. Access to rooms and recording of working time is additionally possible by means of Fingerprint, password and RFID card.

Biometric access control system SecureEntry-AC300

Model	SecureEntry-AC300	Interface	USB
Speed of identification	Face detection < 0.3 sec, face recognition: < 0.6 s	Display	3.5 inch touchscreen 320 x 480 px
Recognition distance	0.5 – 1.3 m	Type of verification	Face scan, password, fingerprint, RFID card
Number of detected faces	3	Supported languages	English and others
User registration capacity	600	Access control	yes
Face registration capacity	600	Wiegand	input/output
Identification storage capacity	150000	RAM	128MB DDR3
Camera	color camera 1280 x 720 px, camera Infrared 1280 x 720 px, viewing angle 57.2°	FLASH memory	128MB SPI NAND, 256MB SPI NAND
Supplemental lighting	9 SMD LEDs, infrared lamp	Voltage	DC9-12V 2.0A
RTC	external	Working current	1500mA
Face recognition angle	Left and right side $\leq 30^\circ$, high and low $\leq 30^\circ$	Operating temperature	-10°C ~ +60°C
Supported RFID cards	125 kHz	Operating humidity	20 – 80%
Type	Biometric access control system with facial recognition	Product dimensions	18,15 x 8,8 x 2,5 cm

