



??????? :: ??????
??? ?????? :: ARGO FACEM
???? ???????? :: 10
?????: 0.65kg
???????50.00cm x 74.00cm x 186.00cm

?????: **0.00EGP**

????? ????????

Access Control	
Ingress Protection	IP65
Card	MIFARE Classic®/Desfire/NFC Tag
Max. Users	50,000
Wi-Fi	Yes (802.11 b/g/n)
Bluetooth®	Yes (Version4.2) (8m Range)
Ethernet	Yes (10/100 Mbps – 1 port)
PoE	Yes (IEEE 802.3 af)
Wiegand	Yes (Selectable IN/OUT) IN: 26 Bit format OUT: Configurable
Exit Switch Port	Yes
Door Lock Relay	Yes (30VDC @ 2A, Dry Contacts NO/NC/COM)
Door Lock Power	Internal PoE Power: 12VDC @ 0.250 A Internal Adapter Power 12VDC @ 0.5 A External Power 12VDC @ 2A
Reader Interface Types	Interface RS232 Wiegand Power 12VDC @ 0.5A LED and Buzzer Control Allowed – GREEN LED Buzzer
CPU	Quad Core ARM Cortex-A7 @ 1.5 GHz
Memory	2 GB DDR4 RAM + 16 GB eMMC Flash Memory
LED	Yes (IR LEDs)
Buzzer	Yes
Operating Temperature	-10°C to +50°C (14°F to 122°F)
Humidity	5% to 95 % RH Non-Condensing
Tamper Detection	Yes
Wall Mount	Yes – Plastic Back Cover with Screws

Power Adapter	12VDC @ 2A (CE, FCC, UL, BIS)
???	Yes
????	Yes
??????? - ??????	Yes
????? ???????	500,000
????????	Deep Learning based Face Recognition
??? ?????? ??????	Yes
?????? ??? ?????	1:200,000 in 0.5 sec
????? ?????	Face Recognition Terminal Enrolment Station Upload Images Exception Faces
???	3.5" IPS LCD (Touch Screen)
??? ?????	480 x 320 Pixel Yes (Gorilla Glass 3)
???? ??????? ?????????	Built-in 2 TOPS Neural Network Computing Performance
????? ?????????	IK06
???? ?????? ???????	-20°C to 60°C
RGB ??????	2MP Surveillance Grade, IR Blocked
?????? ??????? ???	2MP Surveillance Grade, IR Band Pass
???????	
????? ?????????? ?????????	SONY IMX 307, EXMOR Technology, STARVIS Series
3G/4G/LTE	Yes (Additional USB Modem)
USB	Yes (USB 2.0) Micro USB-Type B
????????? ??????	Yes – Metal Bracket with Screws

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