

Fingerprint QR Code Access Control Reader

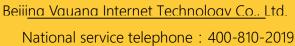
1 2 3 4 5 6 7 8 9 * 0 #	Authentication		QR code, fingerprint, NFC
	Methods		
	QR Code	Pixel	640*480
		Code System	QR, code128
		Readability	≥8mil
		Accuracy	
		Medium	Mobile phone screen, printed code
		Viewing Angle	Horizontal 72.1° Vertical 56.6° View angle 84.3°(15milQR)
		Sensitivity	Tilt±56.3° Rotation±360° Deflection±55.7°(15milQR)
		Readout Speed	50ms/time
	Contactless Card	Card System	M1 card, CPU card, ect ISO14443 A protocol card
		Swipe Distance	TBD
	Contact Card		PSAM card
	Fingerprint		Semiconductor instructions for identification
	Button		12-key capacitive touch
	Complementary		White
	Light		
	Indicator Light		Green, red
	Sound Instructions		Buzzer
	Interface		RS485, 100M Network port, relay, open door input
	Dust and		IP54
	Water Proof		
Electrical/Mechanical Parameters	Product Size	(L*W*H)	140.5mm*76.5mm*18.5mm
	Operating Voltage		DC 9~15V
	Operating Current		TBD
	Rated Power		TBD
	Consumption		
	Communication		RS485, 100M Network port
	Interface		
	Communication		Vguang Communication Protocol
	Protocol		
	Static Protection		4KV on contact, 8KV in air
Environmental	Operating		-20°C-70°C
Parameters	Temperature		1005 0005
	Storage		-40°C-80°C
	Temperature		VERSION 202302.09 V1.0











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website: www.vguang.cn