

BIOVERIFIER-10



Finger Print Tablet Specification: BIOVERIFIER-10

Item	Function	Specification	Quantity	Package	Note
Hardware	CPU	RK3126 Quad-core processor	1	SMT	Quad-core A7 ARM processor
	Memory	DDR3 256MB	4	SMT	1GB
	Storage	FLASH/EMMC	1	SMT	8G
	Display	7 inch 1024*600	1	RGB interface	1024*600 IPS display
	Touch panel	7 inch capacitance	1	USB interface	
	WIFI	802.11 b/g/n	1	SMT	
	Bluetooth	4.0	1	SMT	
	Position module	GPS	1	SMT	
	3G	3G module	1	Built-in	3G: 900/2100 M
	Speaker	2W stereo speaker	1	Built-in	
	Mic	All direction Mic	1	SMT	
	USB interface	USB-A*2	2	SMT	One regular, one micro
	Finger print reader	FM220	1	Built-in	
	RS232	RS232	1	Built-in	RS232 serial port
	Audio interface	Φ3.5mm*1	1		Can connect to earphone
	Charging interface	Micro USB *1	1		5V, 2A power supply
SAM interface	Secure Access Module Slot	1	SMT	Can use for OTP Authentication for secure connection, Data Cryptography	
TF card slot	TF card slot	1	SMT	Can support memory extension up to 64G	
Front camera	200M pixel 0.1w LED	1	Built-in		
Battery	4000mAh Li-battery	1	Built-in		

Item	Function	Version	Note
Software	OS	Android 5.1.1	
	APP		Android default

BIOVERIFIER-10-RF



Finger Print Tablet Specification: BIOVERIFIER-10-RF

Item	Function	Specification	Quantity	Package	Note
Hardware	CPU	RK3126 Quad-core processor	1	SMT	Quad-core A7 ARM processor
	Memory	DDR3 256MB	4	SMT	1GB
	Storage	FLASH/EMMC	1	SMT	8G
	Display	7 inch 1024*600	1	RGB interface	1024*600 IPS display
	Touch panel	7 inch capacitance	1	USB interface	
	WIFI	802.11 b/g/n	1	SMT	
	Bluetooth	4.0	1	SMT	
	Position module	GPS	1	SMT	
	3G	3G module	1	Built-in	3G: 900/2100 M
	Speaker	2W stereo speaker	1	Built-in	
	Mic	All direction Mic	1	SMT	
	USB interface	USB-A*2	2	SMT	One regular, one micro
	Finger print reader	FM220	1	Built-in	FW version:
	RS232	RS232	1	Built-in	RS232 serial port
	RFID reader	RFID	1	Built-in	MIFARE Type A/B
	Audio interface	Φ3.5mm*1	1		Can connect to earphone
	Charging interface	Micro USB *1	1		5V, 2A power supply
	SAM interface	Secure Access Module Slot	1	SMT	Can use for OTP Authentication for secure connection, Data Cryptography
TF card slot	TF card slot	1	SMT	Can support memory extension up to 64G	
Front camera	200M pixel 0.1w LED	1	Built-in		
Battery	4000mAh Li-battery	1	Built-in		

Item	Function	Version	Note
Software	OS	Android 5.1.1	
	APP		Android default

BIODENTIFIER-10-RF



Finger Print Tablet Specification: BIOIDENTIFIER-10-RF

Item	Function	Specification	Quantity	Package	Note
Hardware	CPU	RK3126 Quad-core processor	1	SMT	Quad-core A7 ARM processor
	Memory	DDR3 256MB	4	SMT	1GB
	Storage	FLASH/EMMC	1	SMT	8G
	Display	7 inch 1024*600	1	RGB interface	1024*600 IPS display
	Touch panel	7 inch capacitance	1	USB interface	
	WIFI	802.11 b/g/n	1	SMT	
	Bluetooth	4.0	1	SMT	
	Position module	GPS	1	SMT	
	3G	3G module	1	Built-in	3G: 900/2100 M
	Speaker	2W stereo speaker	1	Built-in	
	Mic	All direction Mic	1	SMT	
	USB interface	USB-A*2	2	SMT	One regular, one micro
	Finger print reader	FM220	1	Built-in	FW version:
	RS232	RS232	1	Built-in	RS232 serial port
	RFID reader	RFID	1	Built-in	MIFARE Type A/B
	Audio interface	Φ3.5mm*1	1		Can connect to earphone
	Charging interface	Micro USB *1	1		5V, 2A power supply
	SAM interface	Secure Access Module Slot	1	SMT	Can use for OTP Authentication for secure connection, Data Cryptography
TF card slot	TF card slot	1	SMT	Can support memory extension up to 64G	
Rear camera	200M pixel 0.1w LED	1	Built-in		
Battery	4000mAh Li-battery	1	Built-in		

Item	Function	Version	Note
Software	OS	Android 5.1.1	
	APP		Android default