

ZKBio910 Series

All in One Biometric Smart POS Terminal



Features

- Power-efficient Intel® Celeron® J1900 2.0 GHz Quad-Core processor;
- 15" Bezel-Free True-Flat PCAP touch screen;
- Optional Intel® Core™ i3 and i5 processor;
- Fingerprint verification makes transaction more safe;
- Modular design with aluminium alloy material;
- Dual hinge stand, table stand and standard VESA mount;
- VFD and second display can be adjusted in angle;
- Easy to hide cables and fanless design;

Optional



Magnetic Stripe
Card Reader



2nd LCD Display Screen



Barcode Scanner



Fanless Design



Thermal Printer



Wall Mounted



VFD Customer Display



Fingerprint Module

Specifications

Model Name	ZKBio910	ZKBio930	ZKBio950
System			
Processor	Intel® Celeron® J1900 Quad-Core Processor (2.0 GHz)	Intel® Core™ i3-4005U Processor(1.7GHz) Intel® Core™ i3-4010U Processor(1.7GHz)	Intel® Core™ i5-4200U Processor (1.6 GHz up to 2.6 GHz) Intel® Core™ i5-4210U Processor (1.7 GHz up to 2.7 GHz)
System Memory	4GB Standard, DDR3L 1666MHz		
Storage Device	64GB SSD Standard, 1*2.5" HDD & 2.5" SSD		
OS Supported	Windows 7, Windows 8, Windows 10 IoT Enterprise, POS Ready 7, Linux		
Audio	Realtek ALC662		
Display and Touch			
Type	15" TFTLCD, LED Backlight		
Resolution	1024x768		
Touch Screen	Projected Capacitive Touch Screen		
Customer Display	LED (8C digital tube)		
External I/O Ports			
VGA	1*DB-15		
USB	4*USB 2.0 & 1*USB 3.0	5*USB 2.0 & 1*USB3.0	5*USB 2.0 & 1*USB 3.0
COM	3	0	0
HDMI	0	1	1
LAN	1		
Audio	1*Line-out	1*Line-out, 1*Mic In	1*Line-out, 1*Mic In
Cash Drawer	1	0	0
Physical Environment			
Operating Temperature	0°C ~ 35°C at 20% - 80% Humidity		
Storage Temperature	20°C ~ 55°C at 20% - 80% Humidity		
Power Supply	Adaptor 12V DC 5A		
Dimensions (W*HxD)	228*385*403 mm		
Certification	CE FCC		
Material	Aluminum alloys, ABS		
Color	Black		
Options & Peripherals			
2nd Display	8"/10" TFT LCD		
Customer Display	20 Columns × 2 Lines		
MSR	3 Tracks		
Barcode Scanner	2D Barcode scanner		
Fingerprint	USB fingerprint module		

