

## ZKBio900 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 or i5 processor;
- Fingerprint verification makes transaction safer;
- 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



2<sup>nd</sup> LCD Display Screen



Barcode Scanner



Fanless Design



Thermal Printer



Wall Mounted



VFD Customer Display



Fingerprint Module

# Specifications

Model Name	ZKBio910	ZKBio930	ZKBio950
<b>System</b>			
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		
<b>Display and Touch</b>			
Type	15" TFTLCD, LED Backlight		
Resolution	1024*768		
Touch Screen	Projected capacitive touch screen		
Customer Display	LED (8C digital tube)		
<b>External I/O Ports</b>			
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
<b>Physical Environment</b>			
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		
<b>Options &amp; Peripherals</b>			
2nd Display	8"/10" TFT LCD		
Customer Display	20 columns * 2 lines		
MSR	3 tracks		
Barcode Scanner	2D barcode scanner		
Fingerprint	USB fingerprint module		

