Fanless Box PC Solution
HBox-J1900SL

Feature

- No fan, no noise
- HDD tray for quick maintenance
- Aluminum housing for easy heat dissipation
- An ideal solution for system integrating and development
- Particular box PC structure for fast integrated in KIOSK or monitors applications
- Unique chassis and mountable design suits for any space-limited environment

Introduction

The HBox-J1900SL system supports Intel® Celeron® Processor J1900. Aggressive complete box computer ready to be fast integrated in either POS system or Panel PC, it's a reliable computing embedded box solution to facilitate various embedded applications such as POS, KIOSK, transportation, industrial automation and medical equipment applications.

HEISEI TECHNOLOGY

Specification

Model Name	HBX-B00SL
Main Board	
CPU	Intel® Celeron® Processor J1900 (2M Cache, up to 2.42 GHz)
Memory	1 x DDR3L 1333MHz SDRAM, up to 4GB
Graphics	Intel Gen7 Graphics DX11
Network	Realtek RTL8111G-CG, 10/100/1000 Mbps
Audio	HD audio
Power Input	DC 12V by 4-pin din connector
Operating System	
OS	Android 4.4.2
	Windows 7 embedded
	Windows 7 professional for embedded 32bit / 64bit
	Windows 8 embedded
	Windows 8 professional for embedded 32bit / 64bit
	Windows 10 professional for embedded 32bit / 64bit
Indicator	
LED	Power (Red)
	HDD (Green)
Storage	
HDD	1 x 2.5" SATA drive bay
Rear I/O Ports	
USB Ports	4 x USB 3.0
Serial Ports	3 x RS232
LAN	1 x RJ-45
PS/2	2 x PS/2
Audio	1 x Line out, 1 x Mic in
VGA	1 x DB-15
Physical dimensions	
Weight	1.9 Kg
Dimension	264 (W) x 47 (H) x 192 (D) mm
Environment	
Temperature	Operating : 0° ~40°C ： Storage : -20° ~80°C
Humidity	0% ~ 95%