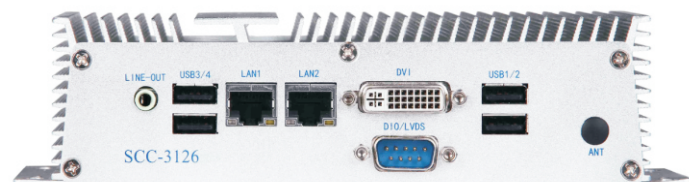


# SCC-3126

Aluminum Alloy Chassis, Support Atom N2600 Processor, 2\*LAN, 4\*COM, DIO, Audio

SCC-3126



## Key Features

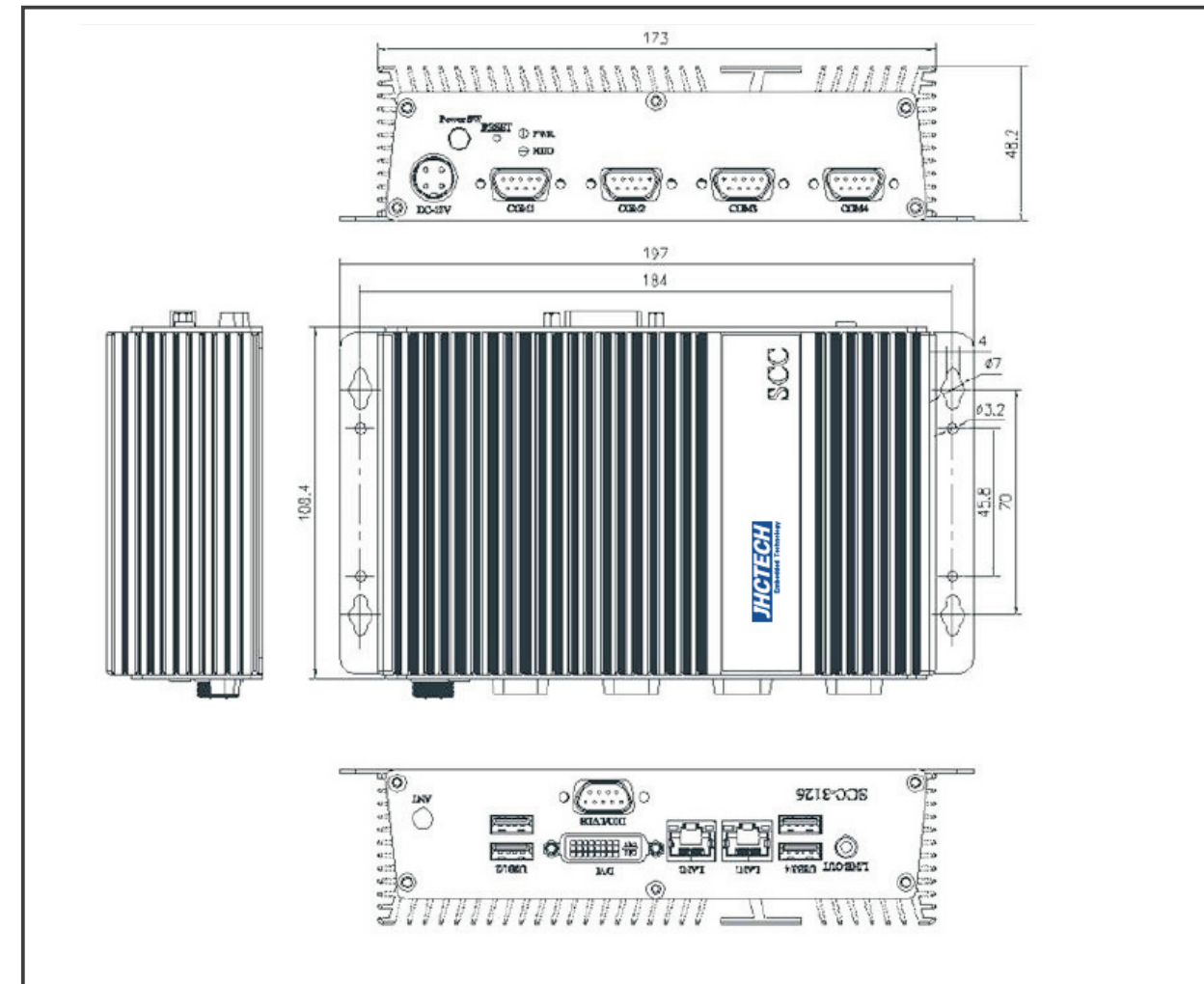
- Compact type, fanless cooling design
- Intel® Atom N2600 1.6GHz
- Intel® NM10
- 1\*DDR3 1066MHz SODIMM, MAX 2GB
- 1\*MINI PCIe, support WIFI
- DVI-I display, LVDS is optional
- 2\*G-LAN, 4\*COM, 4\*USB, 8bit DIO, Audio
- 1\*SATA2 2.5" HDD Bay&1\*CFAST

## SPEC

System	CPU	Intel® Atom N2600 1.6 Ghz dual-core processor
	RAM	1*DDR3 1066MHz SODIMM, MAX 2GB
	Expansion	1*MINI PCIe, PCIeX1&USB, support PCIe or WIFI
	Display	DVI-I, Y cabel ture to DVI-D&VGA, 18 bit LVDS is optional
	Mouse/Keyboard	USB
	Ethernet	Realtek 8111E 10/100/1000Mbps 1*RJ45
	Storage	SSD: CFAST, SATADOM; HDD: 2.5" HDD Bay, support 1*SATA2 3Gb/s 2.5" HDD
	USB	4*USB 2.0
	COM	1*RS232/422/485 (Setting by Jumper), 3*RS232
	Audio	Line out
Mechanical& Environmental	LED	1*power LED, 1*HDD LED
	System Control	1*power switch, 1*reset switch
	Power	DC input: built-in DC-DC convert (Default), input voltage: TDP 12V@0.62; typical: 12V@0.38A AC input: power adapter (Optional), input voltage: 100VAC~240VAC@50~60Hz
	Watchdog Timer	System timer reset/interruption
	Optional	WIFI
	OS	Windows 7, Windows XP, Windows XP Embedded, Linux
	Structure	Aluminum case, fin shape cooling design, ultra-thin
	Operating Temperature	-20°C~70°C -SSD, with airflow; -10°C~50°C -HDD, with airflow
	Storage Temperature	-40°C~85°C (-40°F~185°F)
	Storage Humidity	5~90%@40°C, non-condensing
Vibration	5 grms/5~500Hz/random/in working status (SSD); 1 grms/5~500Hz/random/in working status (HDD)	
Shock	50g peak acceleration (11ms duration) (SSD); 20g peak acceleration (11ms duration) (HDD)	
Mounting	Desktop, wall-mounted	
Dimension	(W*H*D): 173*108.4*48.2mm	
Weight	0.86Kg	
EMC	CE, FCC A Class	

## Dimension

Unit:mm



## Ordering Info

No.	Introduction
SCC-3126/S001	Emdedded PC, Intel® Atom N2600 1.6GHz, 2*LAN, 4*COM (one is optional for RS232/422/485), DVI-I
PA-60DC12	AC/DC power adapter, DC12V/5A 60W