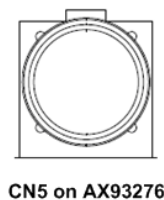


Quick Start



Note: When powering on PICO880 for the first time, video device must be plugged into DisplayPort (DP). Then, after first power on, you can set HDMI on AX93276 as primary IGFX boot display from BIOS setting

The procedures required to power on PICO880 with AX93276 installed:

- (1). Require at least 60W DC power adapter. Make sure that all necessary peripheral devices are plugged properly.
- (2). Check all jumper settings and make sure they are at default settings; especially PICO880's JP2 (close).
- (3). To ensure normal functioning, DDR3L memory module must be installed into connector SDIMM1 on PICO880 until fully seated.

Note: It must be DDR3L memory module.

- (4). Install heatsink, heatspreader and AX93276 I/O board to PICO880.
- (5). Firmly insert the DC adapter into CN11 on PICO880.
- (6). Press the system power switch (CN5) on AX93276 to start PICO880.

AX93276 Quick Installation Guide

Checklist

- ✓ I/O board x1
- ✓ Quick Installation Guide x1
- ✓ M3 Copper Tube x2
- ✓ Screw x2

Note: Please contact your local vendors if any damaged or missing items. DO NOT apply power to the board if there is any damaged component.

Jumper Settings

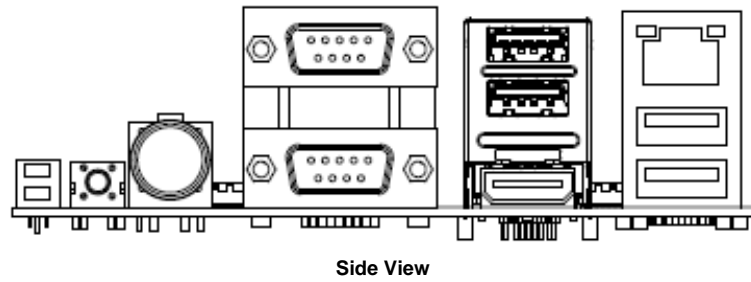
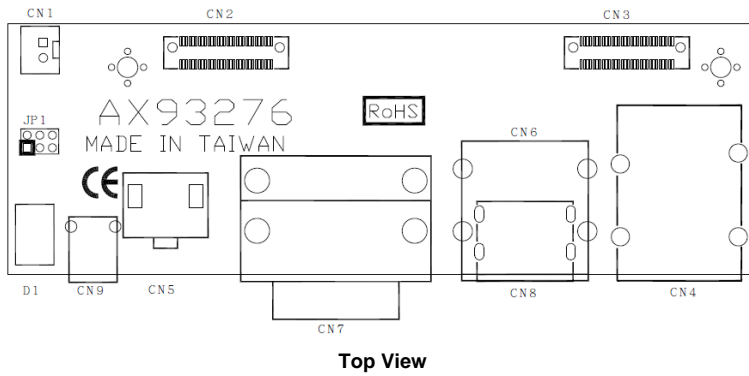
Before applying power to the AX93276, please make sure all of the jumpers are in factory default positions.

Jumper	Description	Setting	
JP1	COM1 Data/Power Selection Default: RS-232 Data	CN7B Pin 1: DCD	3-5 Close
		CN7B Pin 9: RI	4-6 Close

Connectors

Connector	Description
CN1	Power Connector
CN2	High Speed Board to Board Connector 1
CN3	High Speed Board to Board Connector 2
CN4	LAN and USB 3.0 Connector
CN5	System Power Switch
CN6	USB 3.0 Stack Connector
CN7A~CN7B	COM1 and COM2 D-Sub Connectors
CN8	HDMI Connector
CN9	System Reset Switch
D1	Power and HDD LED Indicator

Board Layout



Note: Please refer to the PICO880 product information CD for the complete user's manual, drivers and utilities. User's manual and related documents are in Acrobat PDF format.

Assembly Drawing

