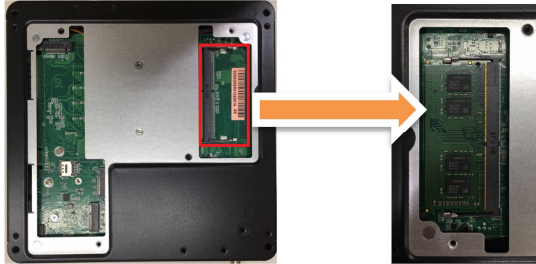


- Step 4** Locate the memory module, insert a gold colored contact into the socket and push the module end latches till locked.



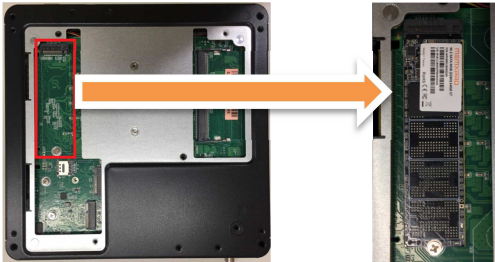
- Step 5** Put the bottom cover back and fasten all screws back onto the system.

3 Installation of M.2 Storage Device

- Step 1** Turn off the system and unplug the power cord.
Step 2 Turn the system upside down to locate screws at the bottom and then loosen four screws. Open the BOTTOM cover.



- Step 3** Located the M.2 socket on main board.



- Step 4** Identify the M.2 slot, insert a M.2 module into the socket and then fasten a screw.
Step 5 Put the BOTTOM cover and fasten all screws back to the system.

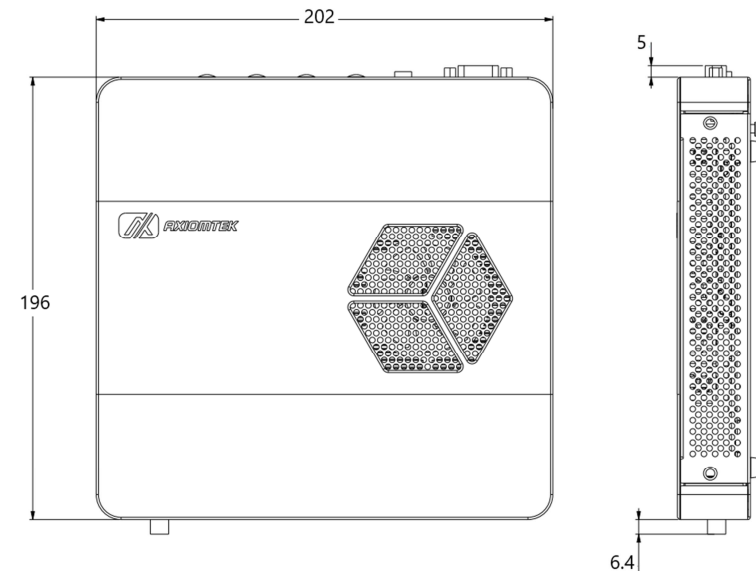
DSP500-523 Quick Installation Guide

Packing List

System Unit x 1	84W power adapter x 1
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- Do not try to apply power to the system if any damaged components.

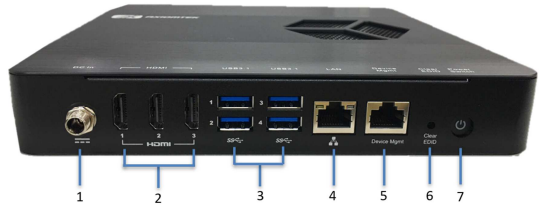
Dimensions



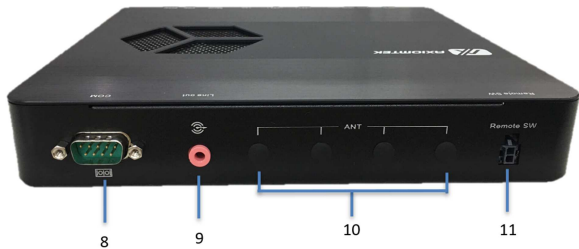
I/O Outlets

The following figures show I/O outlets on the DSP500-523.

➤ Front View



➤ Rear View



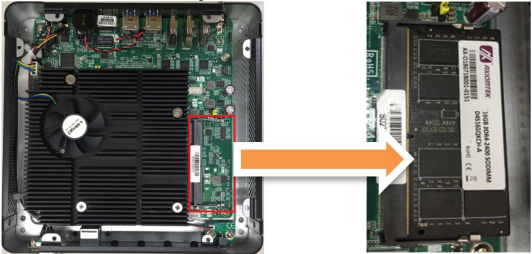
1	12VDC power input	7	Power Button
2	HDMI 1~3	8	COM port
3	USB 3.1	9	Line_Out
4	GbE LAN port	10	Antenna hole
5	Device management port	11	Remote switch
6	Clear EDID		

1 Installation of DIMM1 Memory

- Step 1 Turn off the system and unplug the power cord.
Step 2 Turn the system upside down to locate screws at the bottom and then loosen four screws.



- Step 3 Located the DIMM1 socket on main board.
Step 4 Locate the memory module, insert a gold colored contact into the socket and push the module end latches till locked.



- Step 5 Put the top cover back and fasten four screws back onto the system.

2 Installation of SDIMM2 Memory

- Step 1 Turn off the system and unplug the power cord.
Step 2 Turn the system upside down to locate screws at the bottom and then loosen four screws. Open the BOTTOM cover.



- Step 3 Located the SDIMM1 socket on main board.