

SK933C

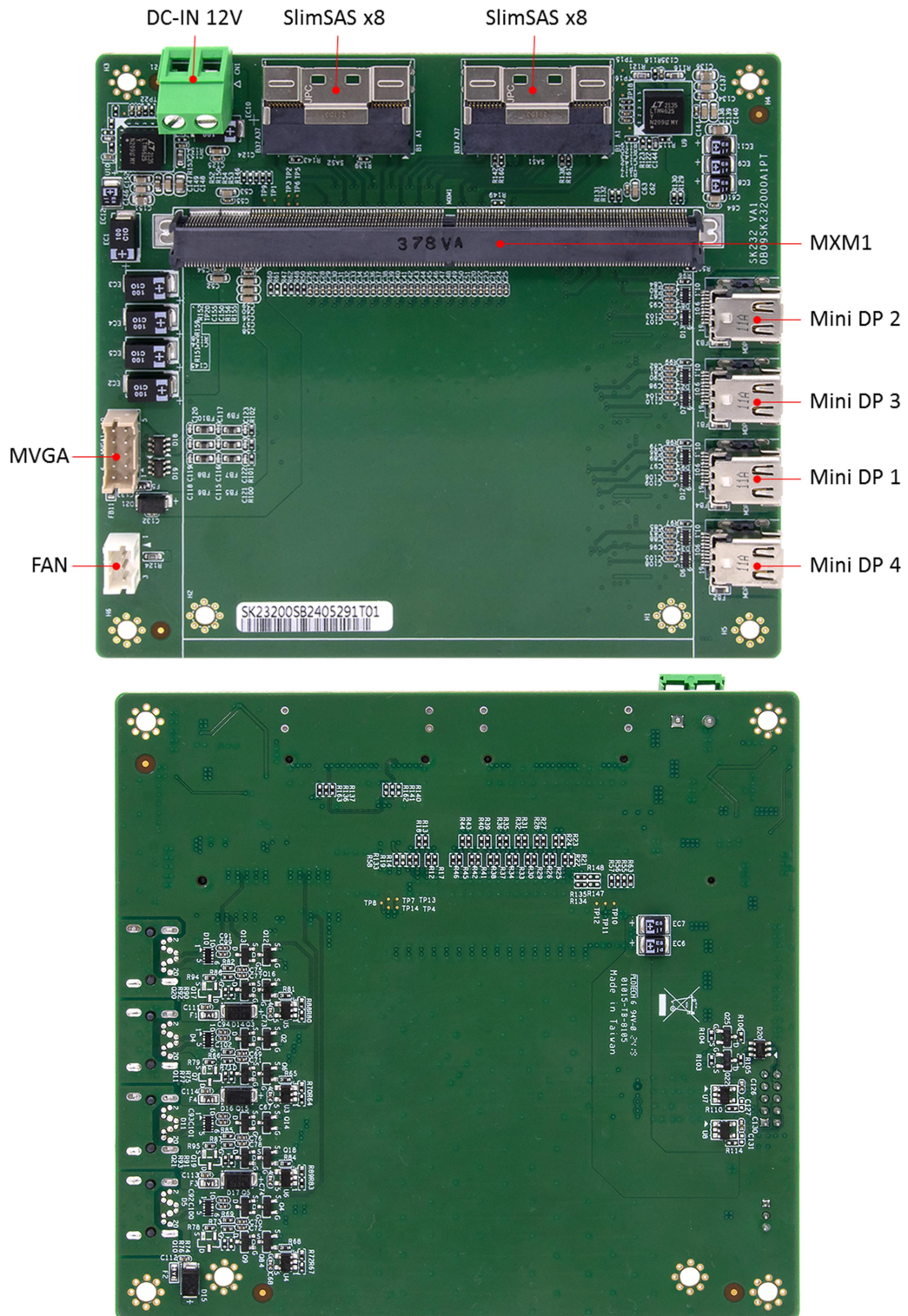
SLIMSAS X 8 TO MXM CARRIER BOARD



- 2x SlimSAS x8
- 1x MXM 3.0 Slot
- 1x VGA
- 4x Mini Display Ports
- 1x 2P Terminal for DC-IN 12V
- Extended Temp.: -40°C to 85°C

Specifications

SK232, a SLimSAS x8 to MXM carrier board that is capable of bridging MXM interface to SlimSAS connector and it has been designed to withstand extended temperature from -40°C ~ 85°C. SK303 has four Mini Display ports and one VGA port; and 12V input for MXM, 5V for VGA, 3V for Fan.



Revision

Date	Description	Remark
2024/7/12	Initial version	

Specifications

SYSTEM

Form Factor	I/O module
SlimSAS	X8 Signal x 2
MXM 3.0 slot	1
VGA	1
Mini DP	4
Power Input	1 x 2P Terminal (12V DC-IN)
Max. Power	12V x 10A = 120W

MECHANICAL AND ENVIRONMENT

Dimension	105 x 110 mm
Operating Temp.	-40°C to 85°C
Storage Temp.	-50°C to 90°C