

# 48-port Gigabit SFP optical interface Ethernet service card -LSCM2GP48SC8

## 1 Board Identification

The silkscreen LSCM2GP48SC8 is printed in the upper right corner of the front panel to identify the board.

## 2 Board Introduction

Table 1 Board attributes

property	Specification
Single board size (H×W×D)	40mm×399mm×355mm
SDRAM	1GB
Board power consumption	26W~52W
Number of interfaces	48 1000BASE-X-SFP ports
Interface transmission rate	<ul style="list-style-type: none"><li>• 100Mbit/s</li><li>• 1Gbit/s</li></ul>

illustrate:

- The host models that the board is compatible with under different software versions are different. Please refer to the corresponding version instructions according to the host model and software version.

Please refer to the instruction manual to confirm the compatibility of the board.

- You can obtain information about the optical modules or cables that are applicable to the board by referring to the board and optical module compatibility table that comes with the host.

## 3 Related Materials

For detailed instructions on board installation, see the installation guide that came with the host.

For host software upgrade instructions, see the release notes.

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