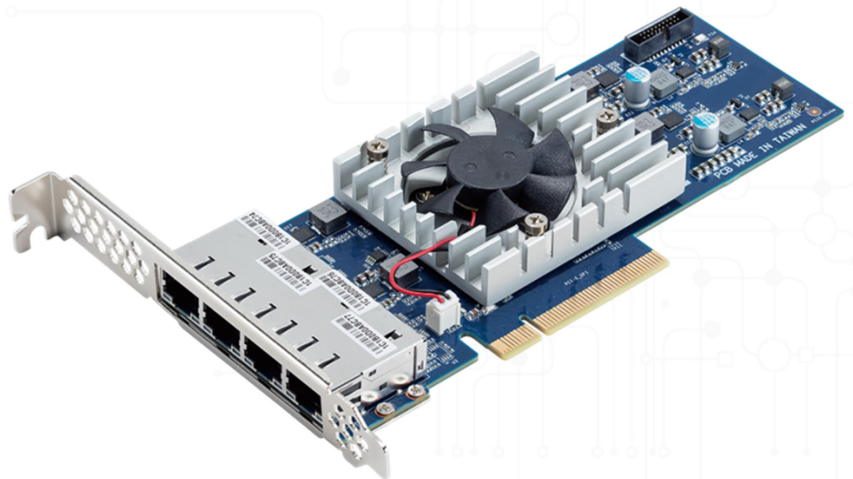


# MT203-Intel® X550-AT2

## 10Gb/s 4-port Network module

Extended  
Temperature  
+85°C  
-40°C

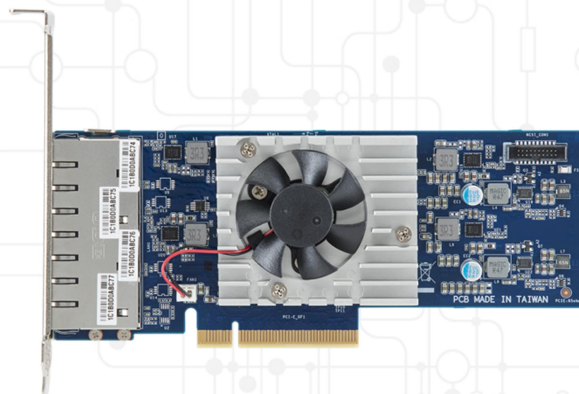
CPU Full Speed



- 4 x 10GBASE-T RJ45 LAN ports
- Supports 10Gb/s, 1Gb/s per port
- 2 x Intel® X550-AT2
- PCIe x8 (Gen3)

## Introduction

MT203 10Gb/s 4-port Network module with PCIe interface and support high performance. MT203 equippers with Intel® X550-AT2 controller chip which supports Intelligent Offloads and make the PC more stable. MT203 can deliver the power, performance and enhanced capabilities you need for dependable network connections.



## Specifications

|                 |                                 |
|-----------------|---------------------------------|
| Bus Type        | PCIe x8 (Gen2 x8 bus)           |
| Chipset ID      | 2 x Intel® X550-AT2             |
| Number of Ports | 4 x 10GBASE-T RJ45 LAN ports    |
| Transfer Rate   | Supports 10Gb/s, 1Gb/s per port |
| Dimension       | 168 x 68.9 mm                   |

## Ordering Information

| Model | Description                                  |
|-------|----------------------------------------------|
| MT201 | Intel® 82599ES 10Gb/s 2-port Network module  |
| MT202 | Intel® I350-AM4 1Gb/s 4-port Network module  |
| MT203 | Intel® X550-AT2 10Gb/s 4-port Network module |

## Block Diagram

