

| | |
|---------------|----------------------------|
| Manufacturers | Intel Corp |
| Package/Case | QFP64 |
| Product Type | Integrated Circuits (ICs) |
| RoHS | |
| Lifecycle | |



Images are for reference only

Please submit RFQ for LXT971ALE.A4 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

LXT971ALE.A4 is a physical component or IC, specifically a single-port 10/100 Fast Ethernet Physical Layer Transceiver. It is manufactured by Intel Corporation and supports the IEEE 802.3 standard.

Features

Integrated 10/100 Ethernet transceiver, physical layer, and filter

Supports both MII and 7-wire SNI interfaces

Built-in auto-negotiation and auto-MDI/MDIX

Low power consumption with power-down modes

Complies with IEEE 802.3, 802.3u, and 802.3ab standards

Supports 10Mbps and 100Mbps data rates



Related Products



[LXT971ABE](#)

Intel Corp
BGA-64



[LXT6155LE](#)

Intel Corp
QFP-64



[LXT971ALE](#)

Intel Corp
LQFP-64



[LXT971ALC](#)

Intel Corp
QFP-64



[LXT384LE](#)

Intel Corp
QFP144



[DJLXT971ALEA4](#)

Intel Corp
64-LQFP



[LXT973QE](#)

Intel Corp
QFP



[LXT971ALCA4](#)

Intel Corp
QFP64