
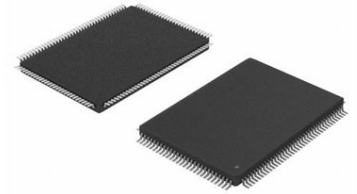


Ethernet CTRLR Single Chip 10Mbps/100Mbps 3.3V 128-Pin PQFP Tray

Manufacturer:	Microchip Technology, Inc
Package/Case:	LQFP128
Product Type:	Communication & Networking ICs
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	NRND



Images are for reference only

[Inquiry](#)

General Description

The KSZ8841-series of single-port controllers includes PCI and non-PCI CPU interfaces. The KSZ8841-PMQL datasheet describes PCI CPU interface chips. KSZ8841-PMQL is PQFP package chip. For information on thenon-PCI controller, refer to the KSZ8841-MQL datasheet.

The KSZ8841-PMQL is a single port Fast Ethernet MAC chip with 32-bit/33MHz PCI processor interface. Fully compliant with IEEE 802.3u, it is also available in industrial temperature grades. The KSZ8841MQL has 32-, 16- or 8-bit generic host processor interface.

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Please consider this deviceKSZ8851

Recommended For You

KSZ8851-16MQL

Microchip Technology, Inc
PQFP-128

KSZ8851-16MLL

Microchip Technology, Inc
LQFP48

KSZ8893MQL

Microchip Technology, Inc
QFP128

KSZ8851SNL

Microchip Technology, Inc
VQFN32

KSZ8893MQLI

Microchip Technology, Inc
QFP128

KSZ8863RLLI

Microchip Technology, Inc
LQFP-48

KSZ8895FQXI

Microchip Technology, Inc
PQFP128

KSZ8895RQXI

Microchip Technology, Inc
PQFP128

KSZ8895MQXIA

Microchip Technology, Inc
PQFP-128

KSZ8895FQXI-TR

Microchip Technology, Inc

PQFP-128

KSZ8851SNLI-TR

Microchip Technology, Inc

QFN32

KSZ8842-PMQL

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PQFP-128

KSZ8863MLL

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QFP128

KSZ8993MI

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