

brought to you by 

Location: **United States** [Change](#) [Language](#)

[PRODUCTS](#) [APPLICATIONS](#) [SERVICES](#) [VOLUME PRICING](#) [PROGRAMMING CENTER](#) [SUPPORT](#)

[8-bit PIC® Microcontrollers](#)

Search

CART / 0

[16-bit PIC®MCUs & dsPIC®DSCs](#)

Advanced Search

[32-bit PIC Microcontrollers](#)

Found 1 matches total.

Items 1 to 1 displayed.

[Analog](#)

Part Number EVB8742 - LAN8742 High-Speed 10/100 Ethernet Transceiver Customer Eval Board (Wake-on-LAN)

[Interface](#)



The EVB8742 is a PHY Evaluation Board EVB that interfaces a MAC controller to the LAN8742 Ethernet PHY via a standard 40-pin MII connector adapted for usin RMII configurations and supports Wake-on-LAN and Cable Diagnostics. The LAN8740 is connected to an RJ-45/Integrated Magnetics Ethernet Jack for 10/100 connectivity. **(Not Returnable/Cancelable)**

Standard Pricing:

In stock (ships immediately): 45
[When can I get more?](#)

Quantity:

[ADD TO CART](#)

[PC Systems & I/O Controllers](#)

[Memory](#)

[Wi-Fi, Bluetooth, RF and Security](#)

Page 1

[Development Tools](#)

[Discount Parts](#)



[TERMS OF USE](#) [TERMS AND CONDITIONS OF SALE](#) [SECURITY OF DATA](#) [PRIVACY POLICY](#) [LEGAL INFO](#) [CONTACT US](#)

©Copyright 1998-2013 M
Shanghai ICP F

