



Inspiring Innovation • Persistent Perfection

ASUS P5Q Pro & P5Q SE/R Motherboard 2009 May Mail-In Rebate

PRODUCT:

P5Q Pro
P5Q SE/R

UPC Code

610839162642
610839165346

AMOUNT:

MIR USD \$15
MIR USD \$15

From 05/01/2009 to 05/31/2009

PROMOTION # ASU-5010
ASUS P5Q Pro Motherboard 2009 May MIR

How to Claim Your Rebate

1. Register at <http://asus.4myrebate.com> with Offer code : ASU-5010
2. Only one rebate per qualifying product per household per promotion will be accepted.
3. A copy of the sales invoice/receipt date with order-purchase date between May 1, 2009 and May 31, 2009 must be included with rebate request.
4. The rebate request must be postmarked within thirty (30) days from date of purchase to qualify.
5. Original UPC code and serial number cut from the packaging.
6. You may also track the status of your rebate at <http://asus.4myrebate.com> anytime.
7. Keep a copy of all submission materials for your records.

Terms and Conditions: This rebate offer is available to qualifying end-user purchasers of a qualifying product. If any terms and conditions are not met the rebate will be denied. Distributors and dealers may not participate in this offer. The purchase date on your sales receipt, packing slip or invoice must be dated between the dates provided on the individual rebate application that you must print, sign and mail to the specified address obtained after registering online at <http://asus.4myrebate.com>. The address on your rebate application must match the billing address on the receipt, packing slip or invoice. Limit one rebate per qualifying rebate offer per person, billing address, company, household and receipt/invoice/packing slip during eligibility period, except where prohibited by law. Only one rebate application per envelope. Any requests postmarked or received after applicable dates will be denied. If your rebate payment is \$10.00 or greater, you will receive a Visa® Prepaid Card. Cards are issued by Citibank, N.A. pursuant to a license from Visa U.S.A. Inc. and managed by Citi Prepaid Services. This card can be used everywhere Visa debit cards are accepted. Cards will not have cash access and cannot be used at ATMs. You can receive cash for the amount of your Visa® Prepaid Card balance from any Visa® member bank branch for no fee, just look for branches displaying the Visa logo. The Prepaid Visa® Card will expire 12 months from the issuance date. In the event you prefer a check and upon receipt of your Prepaid Visa Card, simply call the toll free number on the back of the card and follow the telephone-prompts. Once you enter the card account information, opt out to speak to a live customer service representative and request a check. If your rebate is less than \$10.00, you will be paid by check. In the event your rebate check is not cashed within 90 days, the rebate offer expires and is void. Timely cashing of the rebate check is a necessary condition to obtain a rebate under this offer. Checks are void if not cashed within 90 days of issuance and cannot be reissued. ASUS is not responsible for late, lost, misdirected or postage-due mail. Incomplete or illegible submissions will be denied. Photocopies of UPCs are not accepted unless indicated on the rebate form. Offer only valid in the US (including Puerto Rico). Rebate Payable in US Dollars for US Residents. Offer subject to change at any time. Void where prohibited and non-transferable. Use of fictitious names, multiple addresses, and PO boxes to obtain additional rebates may constitute fraud, violate federal or state laws and may result in prosecution, imprisonment, and/or fine under the U.S. Mail Fraud Statutes (18 USC, Section 1341 & 1342). Rebate application status updates, approval, denial and other notices may be sent via e-mail. You may check the status of your rebate by visiting the link provided in your email or visiting <http://asus.4myrebate.com>. Please allow 3 weeks after mailing to make an inquiry regarding your rebate.

If you have any questions or have not received your check, please inquire at 1-800-286-9146.