

To receive your rebate, purchase ECS N9800GTX-512MX-F video card (Item#N82E16814134043) from Newegg.com only between 6/1/08 and 6/30/08.

*Name:		
*Address:		
	ox Not Accepted)	
*City/State:	*Zip Code:	
Email Address:		
	(Optional. For notification of rebate status)	

To qualify for rebate, please make sure you complete <u>ALL</u> of the following steps:

- 1. Completely & legibly fill out the above rebate form. Handwriting <u>MUST</u> be legible in order for processing.
- 2. Include a copy of your Newegg dated sales receipt/internet invoice of your qualified purchase.
- 3. Include the **Orginal UPC Code** cut from the box of the qualifying product. Copy of UPC is not valid.
- 4. Mail <u>ALL OF THE ABOVE</u> listed documents to:

Promotion #17333 N9800GTX MIR at Newegg PO Box 22092 Tempe, AZ 85285

5. \*Write Video Card Serial Number Here:

Failure to submit any of the requested documentation will delay or prevent the rebate issuance. For your records, please make a copy of all materials. All documents sent including original UPC become property of ECS and are non-returnable. **Rebate requests must be postmarked within 21 days of the date of purchase**. Rebate requests must be sent to the address above. Requests sent to any other address will not be honored. Allow 8-10 weeks for processing from the time your submission is received. Valid in USA only. Rebates will be paid in US funds only. One rebate per person/per product. Not valid with any other offer. Refurbished or recertified products do not qualify. Void where taxed, prohibited, or restricted by law. ECS Elitegroup is not responsible for lost, late or misdirected mail. Fraudulent submission of multiple requests will not be honored. Requests from post offices, groups or organizations will not be honored.

For question regarding the status of your rebate, please contact 1-800-953-3098. To check the status of your rebate, please visit: <a href="www.status-now.com">www.status-now.com</a>. Please allow 4 weeks before checking the status of your rebate.