Manfrotto BeFree Mail in Rebate Program

Purchase a Manfrotto BeFree tripod and receive a Manfrotto Visa® Prepaid Card in the amount of the value shown.

\$30 mail in rebate

Valid on items purchased between May 1, and June 30, 2014.

Rebate requests must be postmarked by July 31, 2014.

To receive this offer, you must complete the requested information on this form and mail it, along with the following:

- original or legible copy of the bill of sale
- original UPC symbol cut out from packaging

This offer is valid for US residents only and can not be combined with any other promotional offers (i.e. Student Discount Program, Cashback Program). This offer is valid only on items purchased through Authorized Dealers and not on imports or grey market items and is void where prohibited taxed or restricted by law. Manfrotto Distribution is not responsible for lost or misdirected mail. Please keep copies of all documents pertaining to this offer.

Manfrotto Distribution reserves the right in its sole discretion to refuse any claim.

Rebate paid in the form of a Visa prepaid card. The Visa prepaid card is not redeemable for cash or usable at any ATM. Terms and Conditions apply to the card. Subject to applicable law, a monthly maintenance fee of \$3 (USD) applies, but is waived for the first six months after the card is issued. Your card is issued by MetaBank, Member FDIC, pursuant to a license from Visa U.S.A. Inc. Cards can be used at any merchants that accept Visa debit cards within the United States and US Territories. Manfrotto Distribution reserves the right to substitute a check of equal value in lieu of a Visa prepaid card at its discretion.

To check the status of your claim, go to www.reward-central.com/ManfrottoDistribution or call toll free (855)-806-3233

Mail to:

Dept# 14-89846

BeFREE Rebate Program

PO Box 540062, El Paso, TX 88554-0062



Name	Please print legibly			
Street Address				
City	State Zip			
Phone		E-mail		
Item		Rebate		
☐ MKBFRA4-BH	receive a	\$30.00	Visa ®	Prepaid Card
				-





