



WALKER III: 1st FCC approved AM/FM DIN-sized Mobile CB in the US!

Group
PRESIDENT
ELECTRONICS USA

Purchase a NEW President WALKER III FCC AM/FM CB Radio and a NEW President DIGIMIKE Noise Reduction Mic together and get \$30 mail-in rebate! HURRY! September 1st to October 31st, 2023



DIGIMIKE: Microphone with Digital Noise Reduction Circuit - 5 levels of noise reduction!

Name: _____

Address: _____

City: _____ **State:** _____ **Zip Code:** _____

Email Address: _____ **Serial Number:** _____

REQUIRED SIGNATURE: _____

To receive your \$30 rebate:

Purchase a NEW President Walker III CB and a NEW President Digimike together between September 1st to October 31st, 2023.

Send:

Within 30 days of purchase, send this **rebate coupon** with an original or photocopy of your **dated receipt**, along with the **serial number** of the purchased President Electronics Walker III FCC AM/FM CB radio.

Mail:

Promotion President Walker III / Digimike Mail-In Rebate
President Electronics USA
1007 Collier Center Way
Naples, FL 34110

Terms & Conditions:

Offer only good on purchase of model listed above through participating stores only (new product only), and until stocks last. Your request must be postmarked within 30 days of purchase. You will not be notified if rebate is denied for non-compliance. We are not responsible for lost or misdirected mail. **Limit 1 rebate per product, per person, household, family or address.** This offer cannot be combined with any other offer. Valid only for residents of US, US territories and Canada. Offer limited to end-users only; excludes resellers and distributors of products and their families. Your rebate rights cannot be assigned or transferred, and this offer is void where taxed, restricted or prohibited by law. Keep copies of all materials submitted: originals will not be returned. Warning: Fraudulent submission could result in federal prosecution under mail fraud statutes (Title 18, USC Sections 1341 & 1342).

Rebate checks will be mailed in approximately 8-10 weeks.