

ALL AMERICAN BASKETBALL FANS LIST

Reach All American Basketball Fans



The All American Basketball Fans file is comprised of avid and enthusiastic individuals that love the game of basketball.

Segments	Price
Email	\$80.00 /M
Postal	\$80.00 /M \$80.00 /M
SMS/Mobile	\$150.00 /M
Multi Channel (Email & Postal) Multi Channel (Email & SMS/Mobile)	\$120.00 /M \$225.00 /M

Description

The All American Basketball Fans File is comprised of avid and enthusiastic individuals that love the game of basketball. The file reflects a diverse range of demographics that cover various age ranges, income levels and cultural backgrounds, with a common ground that unites them, which is their passion for basketball.

These individuals include fans of the NBA who cheer on their teams at live games or from their living rooms, as well as fans of the NCAA who live and breathe basketball during March Madness. The file also includes fans of the WNBA as well as families with children who play basketball.

The All American Basketball Fans file is ideal for offers pertaining to ticket sales, sports packages, season tickets, sports memorabilia, jerseys and apparel, books and educational material, sports history, fan sites, social networking sites and much more!

Contact Us For More Information

Phone: 1.888.805.DATA (3282) Email: info@eTargetMedia.com Web: www.eTargetMedia.com

ID Number	284069
Universe	5,775,823
List Type	Consumer
Source	Internet Opt-in e-mail
Permission Level	Confirmed Opt-in
List Maintenance Market entry Counts through	03/16/2010 01/18/2013
Selects Age Gender Income Monthly Hotline SCF State Zip Code	No charge No charge No charge No charge No charge No charge
Geography	Domestic (US)
Addressing	





ADDITIONAL CREATIVE

EMAIL TRANSMISSION

POSTAL FILE DELIVERY

EMAIL TESTING

EMAIL TRACKING

IMAGE HOSTING

RUN CHARGE

NAMES -

NAMES -

EMAIL PERSONALIZATION 10.00 /M

SUPPRESSION FEE LESS THAN 250K

SUPPRESSION FEE MORE THAN 250K



250.00 /F

No charge

No charge

No charge

No charge

25.00 /F

10.00 /M

300.00 /F

500.00 /F