

Advertising Rates — STANDARD

DISPLAY ADVERTISING RATES

FOUR COLOR	1x	3x	6x	9x	11x
Full	\$2,600.00	\$2,392.00	\$2,200.64	\$2,024.59	\$1,862.62
1/2*	\$1,950.00	\$1,794.00	\$1,650.48	\$1,518.44	\$1,396.97
1/4	\$1,462.50	\$1,345.50	\$1,237.86	\$1,138.83	\$1,047.72
1/8*	\$1,096.87	\$1,009.12	\$928.39	\$854.12	\$785.79

ADDITIONAL 30% CHARGE FOR ALL ADS PLACED ON THE BACK COVER.

CLASSIFIED ADVERTISING RATES

BLACK & WHITE	1x	3x	Бх	9x	11x	
First 30 Words	\$150.00	\$138.00	\$126.96	\$116.80	\$107.46	
Each Additional Word	\$0.55	\$0.51	\$0.47	\$0.43	\$0.39	

SUBMISSION INSTRUCTIONS

- Fill out and sign the insertion order form, including VISA, MasterCard, AMEX or Discover information and FAX TO: 410.534.6700 or EMAIL TO: ads@msda.com
- Fill out and sign the insertion order form, and send check (made payable to MSDA) to:
 MSDA Ads, c/o FatCat Studios, Inc., 2901 E Baltimore Street, 3rd FI, Baltimore, MD 21224

PAYMENT & SUBMISSION DEADLINES

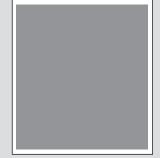
- Classified Ad Copy AND Payment MUST BE RECEIVED by the date listed on the Insertion Order Form.
- Display Ad Art MUST BE RECEIVED by the date listed on the Insertion Order Form.
- An invoice for Display Ads, net 15 days, will be emailed upon publication completion.

DISPLAY AD SPECS & SUBMISSION

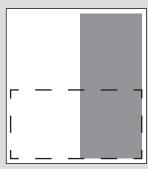
- Artwork is accepted in the following formats: PDF, TIF, JPEG & PNG.
 WE WILL NOT ACCEPT WORD FILES AS DISPLAY ADS.
- Artwork must be submitted at appropriate ad size.
- Artwork must be submitted as CMYK (not spot color or RGB).
- Submit art to ads@msda.com

Production Charges are in addition to ad space. Charges will be incurred for ad design and layout, re-sizing artwork, converting files to CMYK and editing existing art. Please contact FatCat Studios at 410.534.8700 if you are interested in having an ad designed.

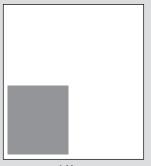
DISPLAY AD SIZES



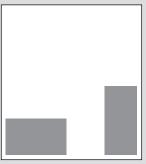
Full pg 10.25" x 12.25"



1/2 pg H.....10.25" x 5" V.....5" x 11.5"



1/4 pg 5" × 5"



1/8 pgH 5" × 2.5"
V 2.5 × 5"

^{*} The 1/2 and 1/8 ad sizes are available in horizontal or vertical orientation.