



FILM DEVELOPMENT MAIL ORDER FORM

Please print this order form and include it along with your film in a padded mailing envelope. Please note any custom instructions on reverse.

SEND FORM & FILM TO:

Roberts Photo Lab
220 E Saint Clair St
Indianapolis, IN 46204

YOUR INFORMATION

FIRST NAME _____ LAST NAME _____

EMAIL _____ PHONE _____

STREET ADDRESS _____

CITY _____ STATE _____ ZIP _____

DEVELOPING

QTY	TYPE	PRICE PER ROLL
<input type="checkbox"/>	35MM C-41 (COLOR NEGATIVE)	\$7.99
<input type="checkbox"/>	35MM E-6 (SLIDE)	\$11.99
<input type="checkbox"/>	35MM B&W	\$8.99
<input type="checkbox"/>	120 C-41 (COLOR NEGATIVE)	\$9.99
<input type="checkbox"/>	120 E-6 (SLIDE)	\$12.99
<input type="checkbox"/>	120 B&W	\$9.99
<input type="checkbox"/>	APS/110/126	\$9.99

SCANS

- NO SCANS
- REGULAR \$6.99/roll
1.5-2MB
Good for Web or 4x6 Prints
1565 x 1037 px @ 300 dpi
- LARGE \$8.99/roll
18 - 20MB
Best for Web or 8x12 Prints
3130 x 2075 px @ 300 dpi
- SUPER \$12.99/roll
85 - 90 MB
Hi-Res up to 16x24 Prints
6774 x 4492 px @ 300 dpi
- TIFF FILES \$2.99/roll

PRINTS

QTY	TYPE	PRICE PER ROLL
<input type="checkbox"/>	4x6 <input type="checkbox"/> GLOSSY <input type="checkbox"/> SEMI-GLOSSY <input type="checkbox"/> BORDERS <input type="checkbox"/> BORDERLESS	\$6.99
<input type="checkbox"/>	5x7 <input type="checkbox"/> GLOSSY <input type="checkbox"/> SEMI-GLOSSY <input type="checkbox"/> BORDERS <input type="checkbox"/> BORDERLESS	\$14.99

Rolls with less than 50% successful prints will instead be charged per print. Successful prints will then be charged at \$0.40 per 4x6 or \$0.60 per 5x7

PUSH/PULL SURCHARGE \$2.99 extra per roll will be charged for push or pull development	QTY <input type="checkbox"/>
HALF FRAME \$2.99 extra will be charged for each roll of half frame printed or scanned	QTY <input type="checkbox"/>

RETURN SHIPPING - \$8

Negatives and/or prints returned via USPS Priority

DO NOT RETURN MY NEGATIVES - No Additional Charge

PAYMENT

We will call you at the number provided to collect payment by Credit Card.