

# 21 Dreams

Photography

## Digital Image and Print Pricing

### DIGITAL IMAGE OPTIONS

#### BASIC - \$40

Downloadable gallery of 5 edited, high-resolution images of your choice.

*You will have print rights and online sharing rights to each photo.*

#### MEGA - \$75

Downloadable gallery of 10 edited, high-resolution images of your choice.

*You will have print rights and online sharing rights to each photo.*

#### ULTIMATE - \$100

Downloadable gallery of 15 edited, high-resolution images of your choice.

*You will have print rights and online sharing rights to each photo.*

### PRINT PRICING

4 X 6      \$7

5 X 7      \$9

8 X 10     \$12

11 X 14    \$25

8 wallets   \$12

Mounting/Canvas Options are available for additional costs.

Additional products available.

# MOUNTING, CANVAS, PRODUCTS

<u>Product</u>	<u>Size</u>	<u>Cost</u>
Single/Double Matboard Mounting	8x10, 10x10, 12x12, 11x14, 16x20, 20x20	<b>\$20, \$25, \$35, \$35, \$65, \$75</b>
Styrene Mounting	8x10, 10x10, 12x12, 11x14, 16x20, 20x20	<b>\$25, \$35, \$45, \$45, \$70, \$80</b>
Canvas on Mountboard	8x10, 10x10, 12x12, 11x14, 16x20, 20x20	<b>\$45, \$50, \$65, \$60, \$90, \$105</b>
Canvas Gallery Wraps	8x10, 10x10, 11x14, 16x20, 20x20	<b>\$95, \$95, \$115, \$140, \$155</b>
Print Wraps	8x8, 8x10, 10x10, 12x12, 11x14, 16x16, 16x20	<b>\$35, \$40, \$50, \$60, \$60, \$80, \$80</b>
Signature Books	5x5, 8x8, 8x10, 10x10, 8x12, 12x12	<b>\$90 - \$120</b> <i>Cover Additional \$5 - \$60</i> <i>Debossing Front Cover + \$15</i> <i>Foil Stamping Front Cover +\$10</i>
Accordion Book	4x8	<b>\$90</b>
Accordion Mini	3x3	<b>\$35</b> (cloth cover) <b>\$45</b> (custom cover)
20x20 Storyboard Print with Lustre Coating	20x20	<b>\$75</b> <i>On Mountboard + \$20</i> <i>On Styrene + \$25</i> <i>On Foamboard + \$25</i>
Proof Portfolio	5x5, 5x7	<b>\$25</b> <i>Lustre coating + \$10</i>
Rep Cards	1.375 x 3.5	<b>\$35</b> <i>Includes 1 tin, additional tin \$5 each</i>

For detailed descriptions of each option, please see "Mounting, Canvas, and Products Descriptions."