

Comp Card Order Form

Billing Address			Shipping Address		
Name:			Name:		
Address:			Address:		
City:	State:	Zip:	City:	State:	Zip:
Phone:	Fax:		Phone:	Fax:	

Proof: Email (PDF) _____ or Mailed Hard Copy **\$25.00**

Name Of Model Printed On Card: _____

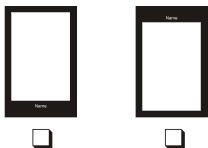
Contact Information On Card: _____

Men	Women	Children
Height _____	Height _____	D.O.B. _____
Inseam _____	Bust _____	Eyes _____
Waist _____	Dress Size _____	Hair Color _____
Suit _____	Hips _____	Other _____
Shoe _____	Other _____	
Shirt Collar _____		
Hair _____		
Sleeve _____		
Eyes _____		
Other _____		

	Quantity	Price	Exact Re-Print Price	Price
Full Color Comp Cards 8.5" x 5.5" 100 lb Satin Cover Stock Double Sided	<input type="checkbox"/> 50cards	\$81.00	\$78.00	\$ _____
	<input type="checkbox"/> 100cards	\$99.00	\$96.00	
	<input type="checkbox"/> 200cards	\$149.00	\$140.00	
	<input type="checkbox"/> 400cards	\$279.00	\$250.00	

Select Front

Standard



Designer 1



Designer 2

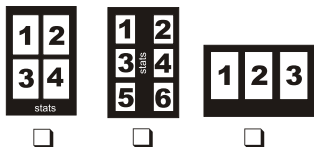


Designer 3

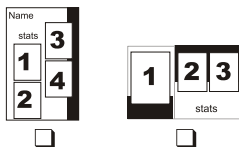


Select Back

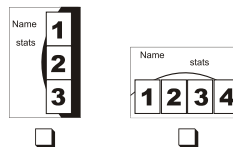
Standard



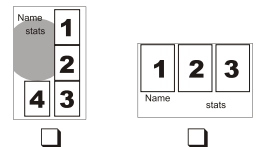
Designer 1



Designer 2



Designer 3



Font (Specify Type Style Below)

Times

Arial

Trebuchet

Chancery

Impact

Comic Sans

Select Accent Color

Black

Nocturne

Spice

Gold

Khaki

Misty

Copper

Black & White Head Shots

8" x 10"

100 lb Satin Cover Stock

50cards

\$110.00

100cards

\$165.00



\$ _____

Images

- Labeled clearly on backs or in file name
- Included with this order

If you are providing your images as digital files, we recommend you have them saved as a **Tiff at 300dpi** or **Jpeg 1600x1200 or greater**. We can use almost anything, however the printed quality can only be as good as the quality of images you send.

Payment

Check or Money Order.

Visa Mastercard Discover AmEx

Card Num: _____

Name on card: _____

Expires:(mm/yr) _____

Signature: _____

Shipping

UPS Ground

UPS Next Day Air

(Charges will be calculated and applied accordingly)

NY Sales Tax 8% \$ _____

(NY Res. Only)

(shipping will be added based upon selection above)

Total \$ _____