

## Descriptives

E:\clients\Social Media.sav

### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
self_esteem_score	100	15.09	39.57	28.2387	7.36493
total_use_hours	100	.06	5.95	2.7078	1.69467
Valid N (listwise)	100				

## Nonparametric Correlations

### Correlations

			self_esteem_score	total_use_hours
Spearman's rho	self_esteem_score	Correlation Coefficient	1.000	.039
		Sig. (2-tailed)	.	.697
		N	100	100
	total_use_hours	Correlation Coefficient	.039	1.000
		Sig. (2-tailed)	.697	.
		N	100	100

## Regression

### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	interaction, use_type <sup>b</sup>	.	Enter

a. Dependent Variable: self\_esteem\_score

b. Tolerance = .000 limit reached.

### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.046 <sup>a</sup>	.002	-.018	7.43254

a. Predictors: (Constant), interaction, use\_type

### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	11.445	2	5.722	.104	.902 <sup>b</sup>
	Residual	5358.532	97	55.243		
	Total	5369.977	99			

a. Dependent Variable: self\_esteem\_score

b. Predictors: (Constant), interaction, use\_type

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	28.105	1.723		16.315	.000
	use_type	-.579	1.534	-.039	-.377	.707
	interaction	.143	.443	.033	.323	.748

a. Dependent Variable: self\_esteem\_score

### Excluded Variables<sup>a</sup>

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics Tolerance
1	total_use_hours <sup>b</sup>	.	.	.	.000

a. Dependent Variable: self\_esteem\_score

b. Predictors in the Model: (Constant), interaction, use\_type

GRAPH

/SCATTERPLOT(BIVAR)=total\_use\_hours WITH self\_esteem\_score

/MISSING=LISTWISE.

## Graph

