

In [14]:	<pre>sns.stripplot(data = df, x = 'start_hour' , y = 'duration_sec', hue = 'user_type', jitter = 0.35, dodge = True) plt.ylim(0,10000)</pre>
	plt.title('\nThe relation between the hour of day, bike trip duration in seconds, and user type', $y = 1.07$, fontsize = 18,
	<pre>fontweight = 'bold') plt.xlabel('Hour of day', fontsize = 18,</pre>
	<pre>labelpad=30) plt.ylabel('Bike trip duration in seconds',</pre>
	The relation between the hour of day, bike trip duration in seconds, and user type
	8000 Subscriber 6000 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 Hour of day