

The counter determines a daily average speed for each direction. Each daily average speed is then added up and the total divided by the number of days. This is done for each direction. The bidirectional average is determined by dividing the sum of both totals by two. For example:

Inbound	Outbound
27	26.7
27.2	25.9
27.6	26.4
28.2	26.7
26.7	25.6
27.2	26.2
26.8	25.7
<hr/>	
190.7	183.2
/7	/7
27.24mph	26.17mph

$$27.24 + 26.17 = 53.41\text{mph}$$

$$\mathbf{53.41/2 = 26.70\text{mph}}$$