

Parameter	Value or Range
Simulation time	400000 s
Time window	30 s
Warm up time	5000 s
Area	$4500 \times 3400 \text{ m}^2$
Speed of pedestrians	$0.5 \sim 1.5 \text{ m/s}$
Speed of cars	$2.7 \sim 13.9 \text{ m/s}$
Speed of buses	$7 \sim 10 \text{ m/s}$
Wait time at destination	$100 \sim 200 \text{ s}$
Message TTL	600 min
Event interval	$50 \sim 90 \text{ s}$
Message size	$500 \sim 1024 \text{ KB}$
Number of nodes in each car/pedestrian group	40
Number of nodes in each bus group	6
$\alpha, \beta$	0.3
$\gamma$	0.98