

Total Nodes	8	Packet size	2000 bytes
Data Slots	13	Packet generation Interval	1 msec
$T_c$	1.5 msec	Queue length	100
$T_d$	2 msec	Routing	AODV
$T_a$	0.5 msec	Simulation time	20 sec
$T_q$	20 msec	Source	CBR
Flow 1	Node 1 to 2	Flow 3	Node 5 to 6
Flow 2	Node 3 to 4	Flow 4	Node 7 to 8
Throughput flow 1	89.79 kbps	Throughput flow 3	91.21 kbps
Throughput flow 2	84.08 kbps	Throughput flow 4	89.79 kbps