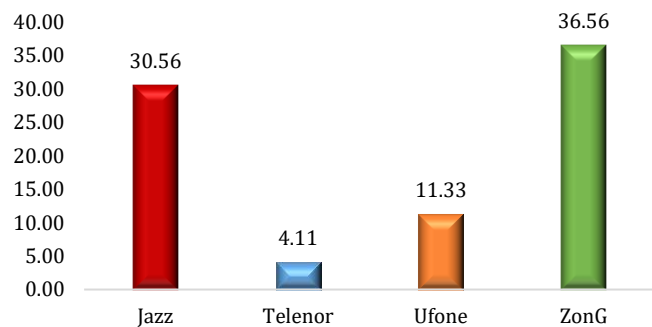
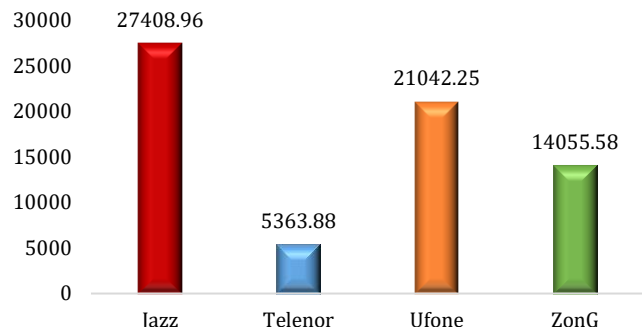


## QUALITY OF SERVICE SURVEY RESULTS (AUTOMODE) – MITHI

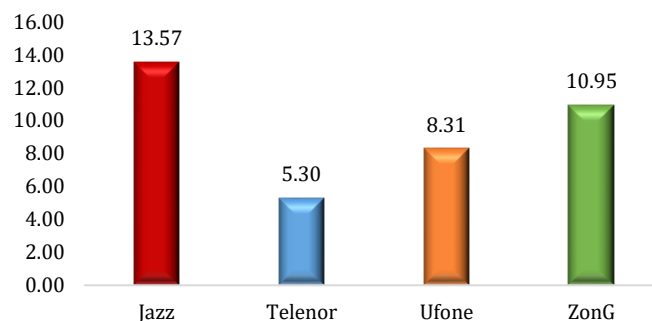
**User Data Throughput Download - Fixed Duration  
> 3 Mbps**



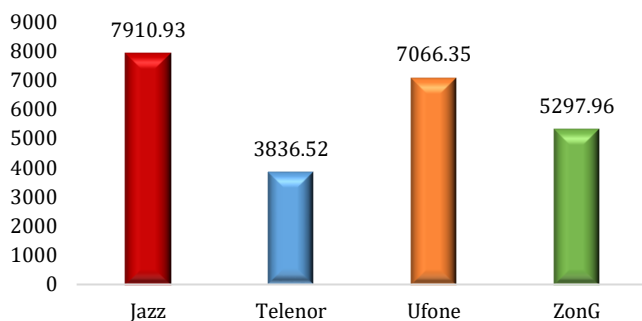
**User Data Throughput Upload - Fixed Duration  
> 768 Kbps**



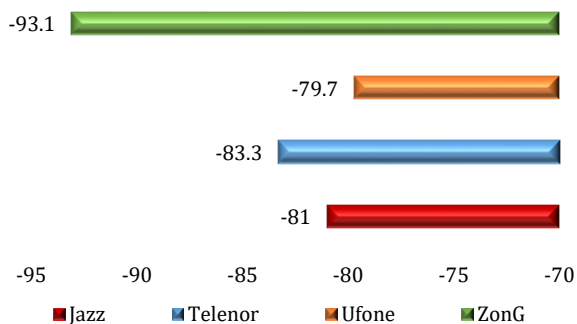
**User Data Throughput Download - Fixed Size  
> 3 Mbps**



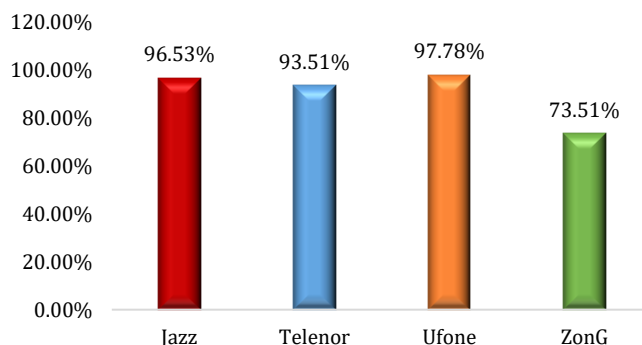
**User Data Throughput Upload - Fixed Size  
> 768 Kbps**



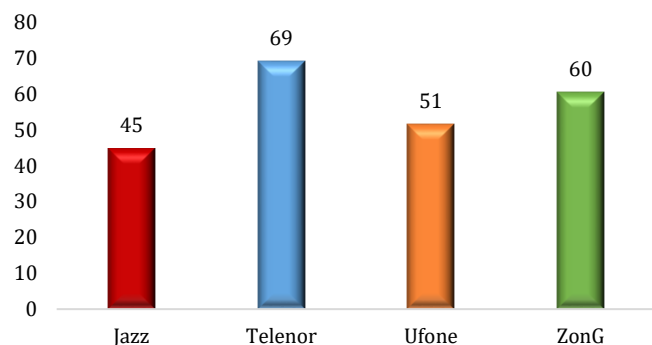
**Signal Strength (RSRP) > -100dBm**



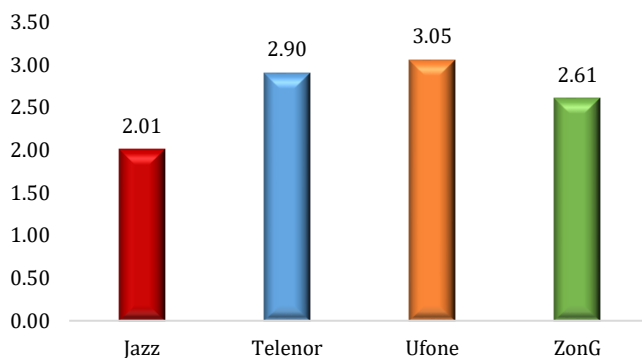
**Signal Strength (RSRP) Confidencel Level > 90%**



**Latency <75 ms**



**Webpage Loading Time < 5 Seconds**



## OOKLA SPEED TEST RESULTS

### JAZZ DOWNLOAD THROUGHPUT – MITHI

Layer: Ookla(R) - Ookla(R) Throughput DL [kbps]

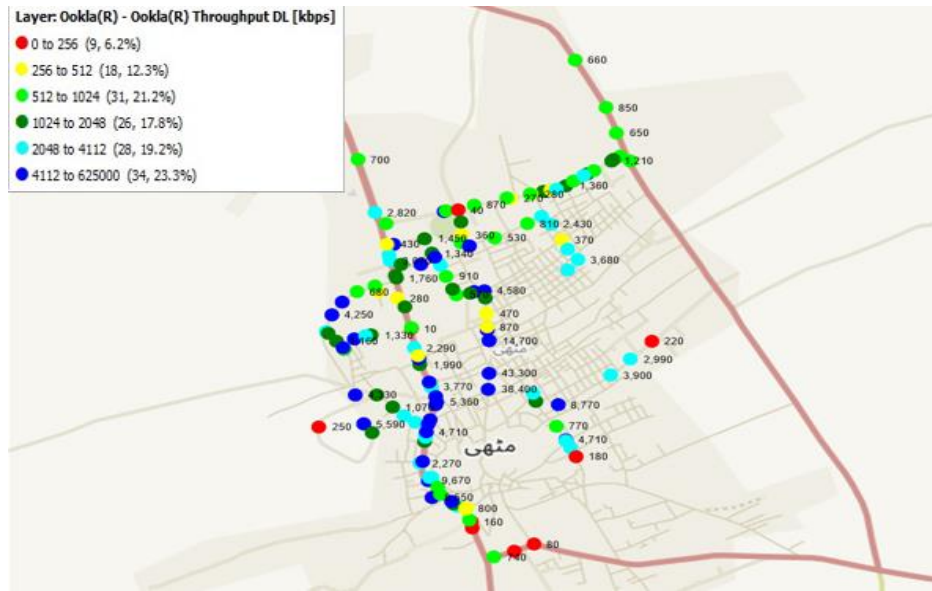
● 4112 to 625000 (210, 100.0%)



### TELENOR DOWNLOAD THROUGHPUT – MITHI

Layer: Ookla(R) - Ookla(R) Throughput DL [kbps]

● 0 to 256 (9, 6.2%)  
● 256 to 512 (18, 12.3%)  
● 512 to 1024 (31, 21.2%)  
● 1024 to 2048 (26, 17.8%)  
● 2048 to 4112 (28, 19.2%)  
● 4112 to 625000 (34, 23.3%)



### UFONE DOWNLOAD THROUGHPUT – MITHI

Layer: Ookla(R) - Ookla(R) Throughput DL [kbps]

● 256 to 512 (1, 0.5%)  
● 512 to 1024 (1, 0.5%)  
● 1024 to 2048 (5, 2.4%)  
● 2048 to 4112 (24, 11.6%)  
● 4112 to 625000 (176, 85.0%)



### ZONG DOWNLOAD THROUGHPUT – MITHI

Layer: Ookla(R) - Ookla(R) Throughput DL [kbps]

● 0 to 256 (11, 5.8%)  
● 4112 to 625000 (179, 94.2%)

