

2015 SoftBank Trial – Akihabara ,Tokyo



SoftBank



- Adding street pole mounted Small Cells as a 2nd LTE layer for the Macro deployment in a dense urban area – Akihabara “Electric Town” Tokyo
 - using Smart Omni Antennas

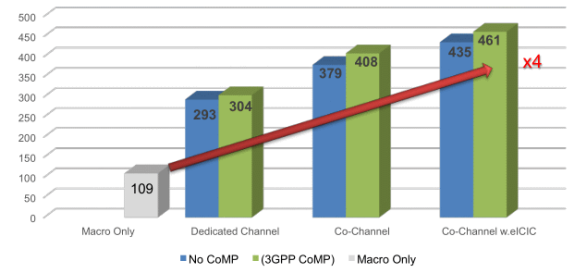


Many thanks to SoftBank for allowing us to share some of the results!

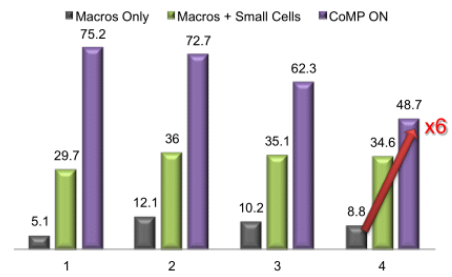
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Outdoor aggregated capacity(Mbps)



Indoor Throughput Gain [Mbps]



Softbank trials Airspan's early nFAPI virtualised small cell in Tokyo HetNet, demonstrating 4-6x capacity gains

<http://goo.gl/rCBuhs>



<http://scf.io/case/010>