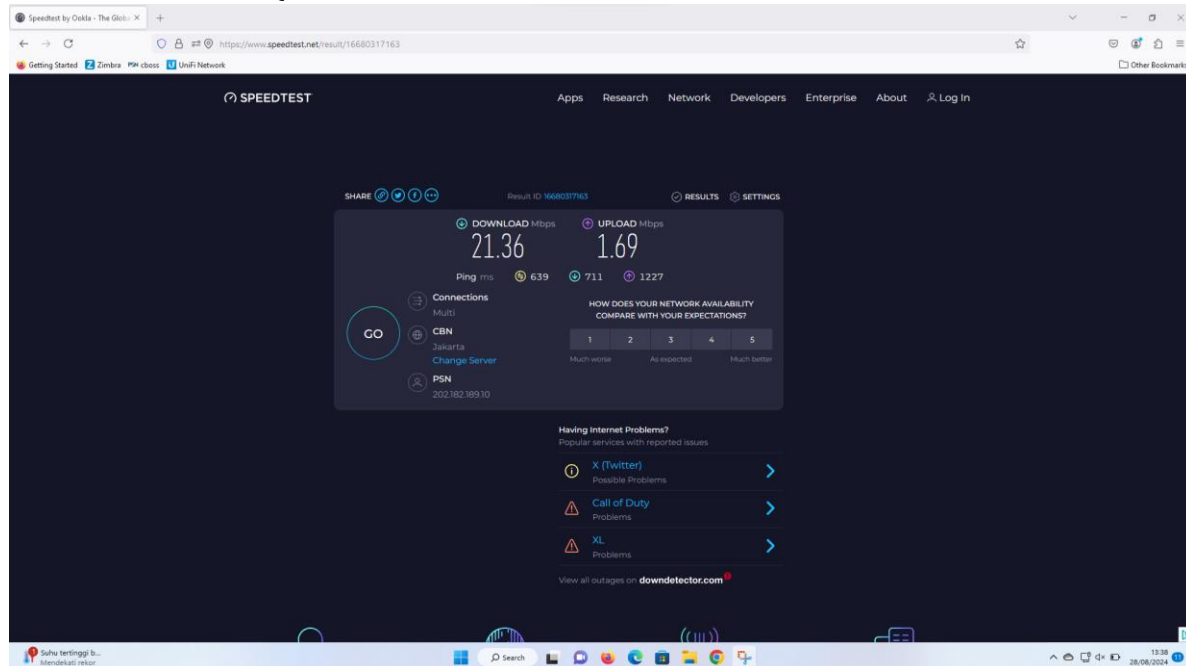


a. HT2010 Ku Band UBIQU Profile biasa



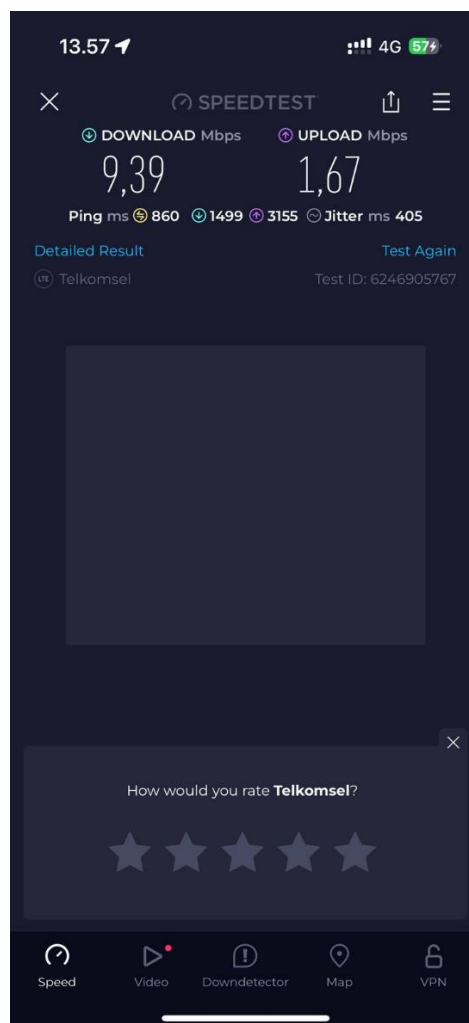
b. Femtocell Test

13:57 Phone 4G 57%

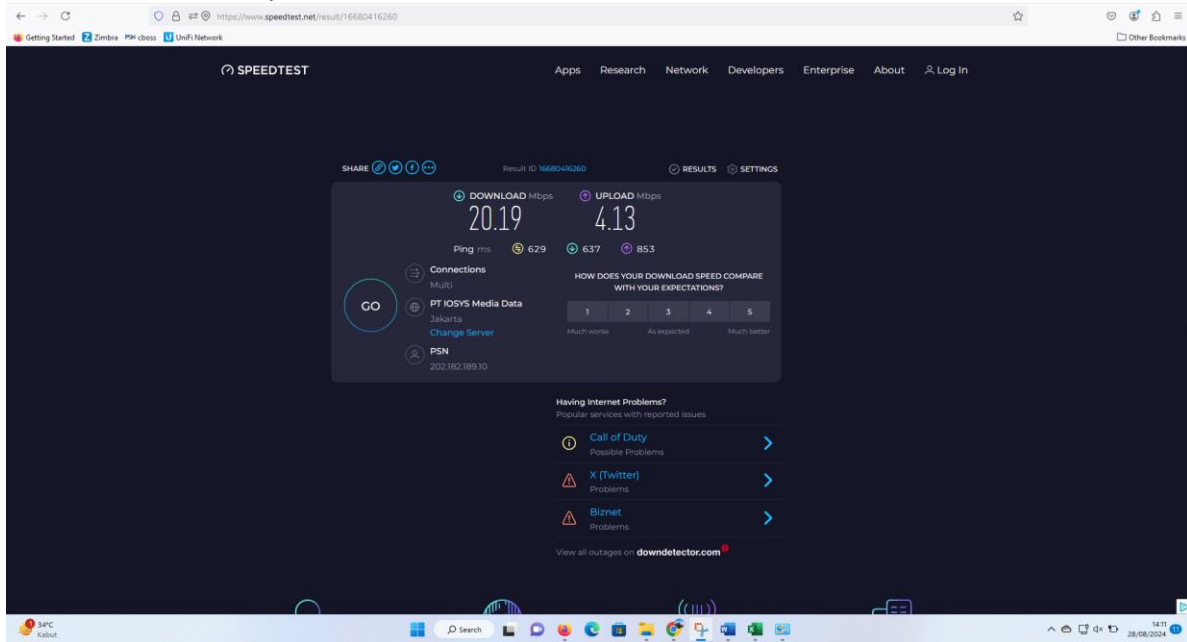
Back RAT Serving Cell Info
Last seen: Wed, 13:57:16 GMT+7

PLMN	510 10
Band Info	3
Bandwidth	20 MHz
CellID	171720459
Radio Access	LTE
DeploymentType	SA (2)
PCI	486
TAC	38021
EARFCN DL	1850
kCTCellMonitorLAC	1291

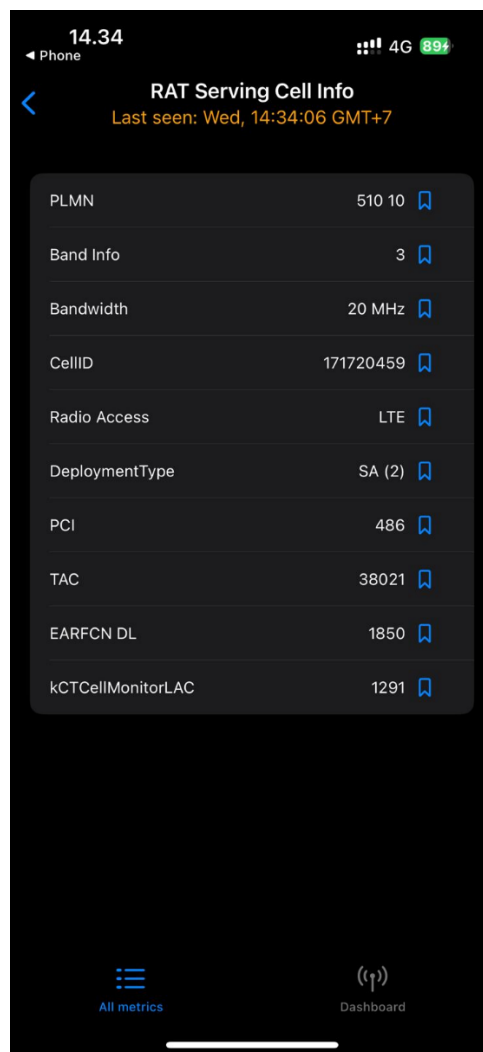
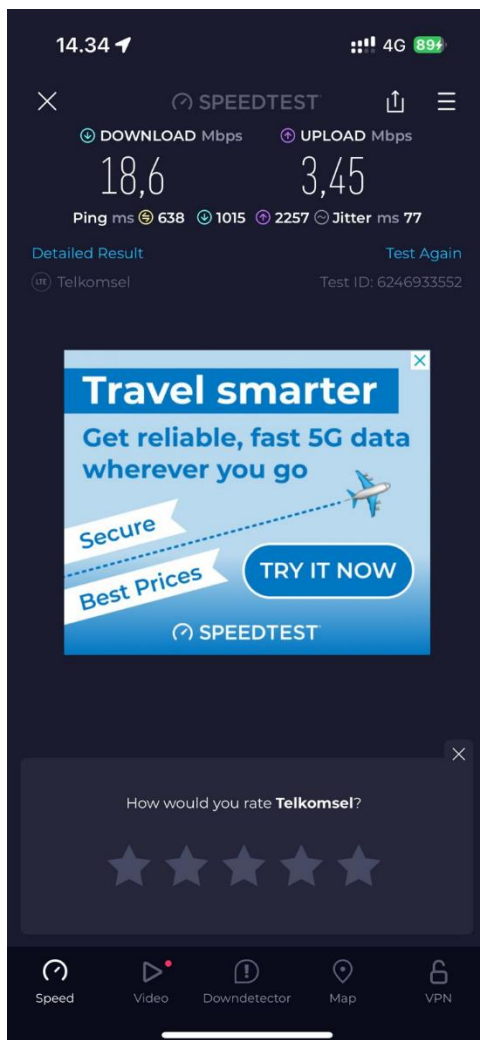
All metrics Dashboard



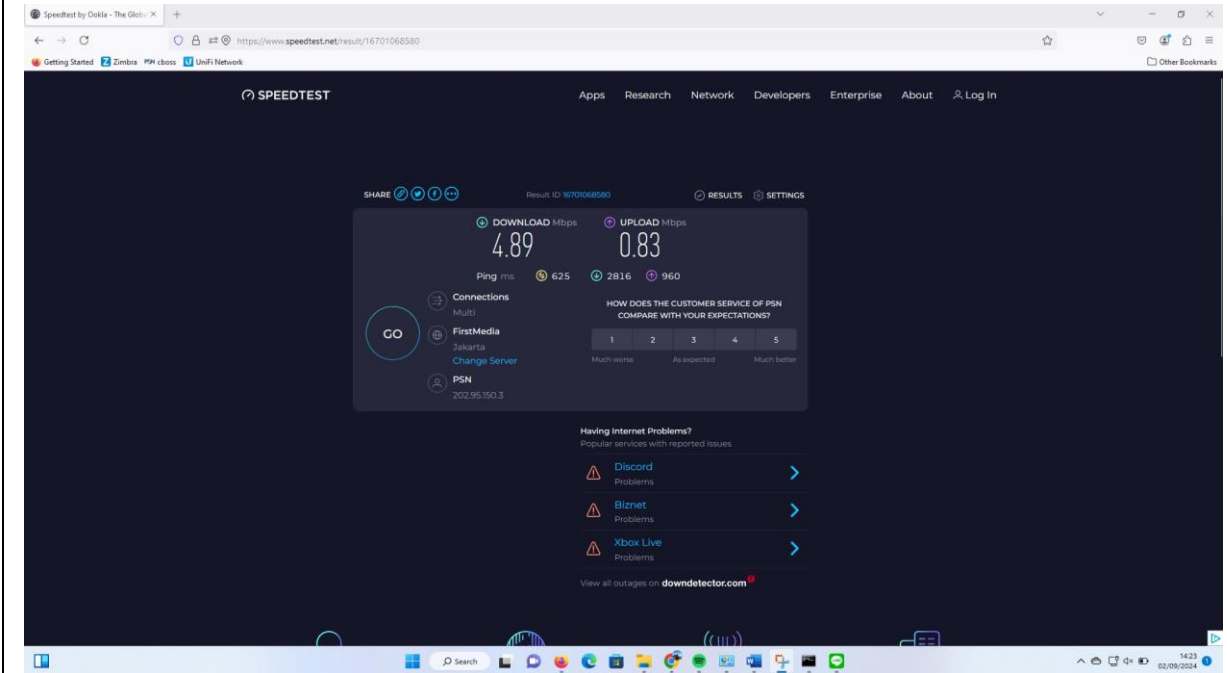
a. HT2010 Ku Band Ubiqu Profile Khusus



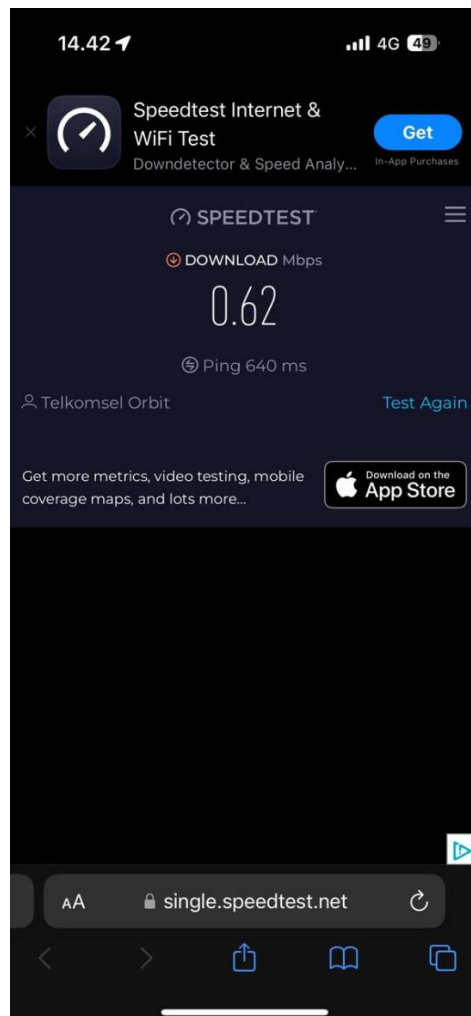
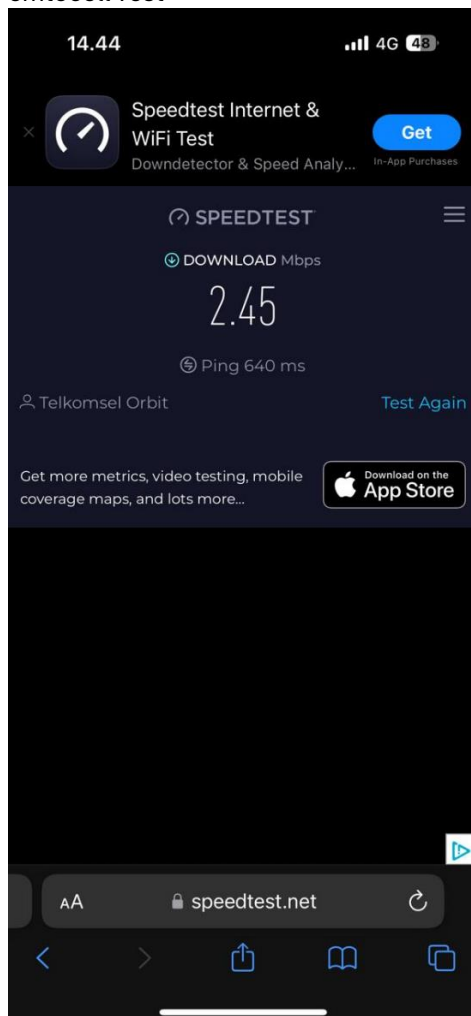
b. Femtocell Test



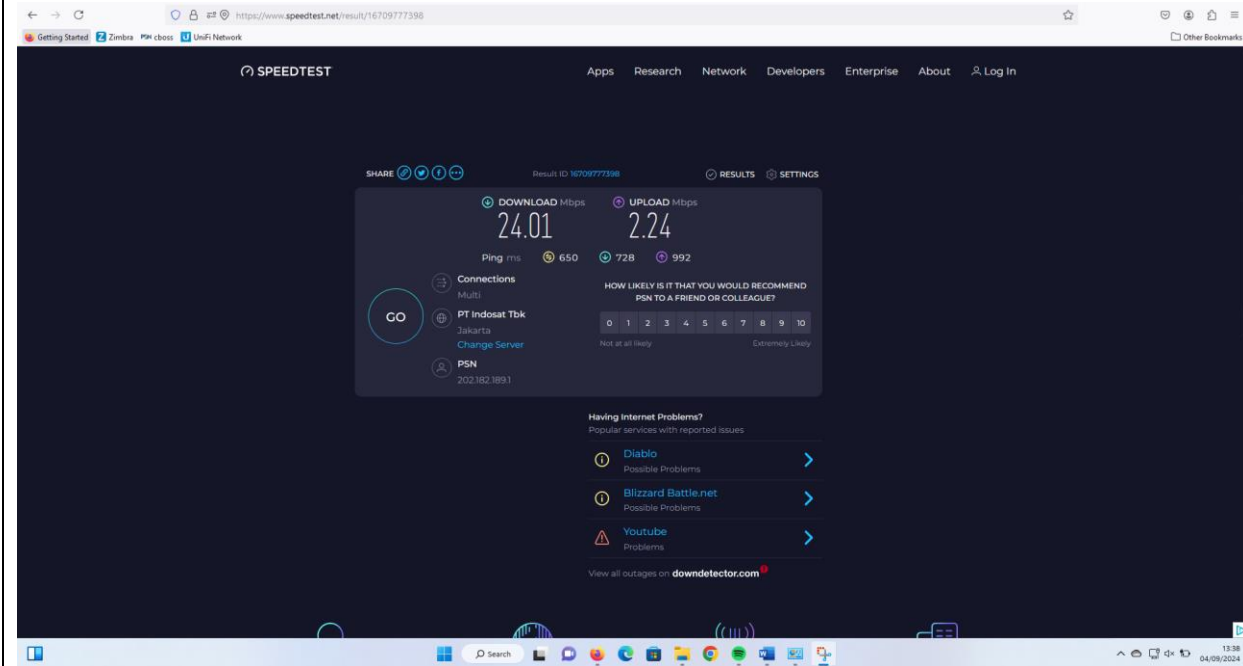
a. C Band Test HT2300 antenna 1.8m



b. Femtocell Test



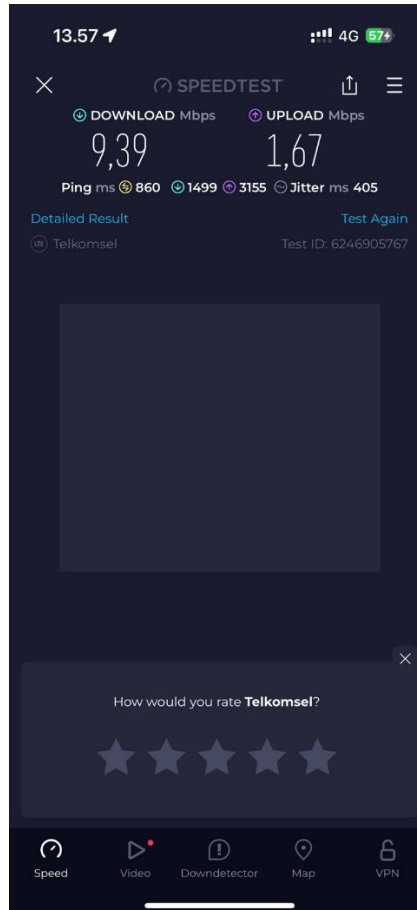
a. HT2010 Ku Band Antena 0.98m BUC 3w



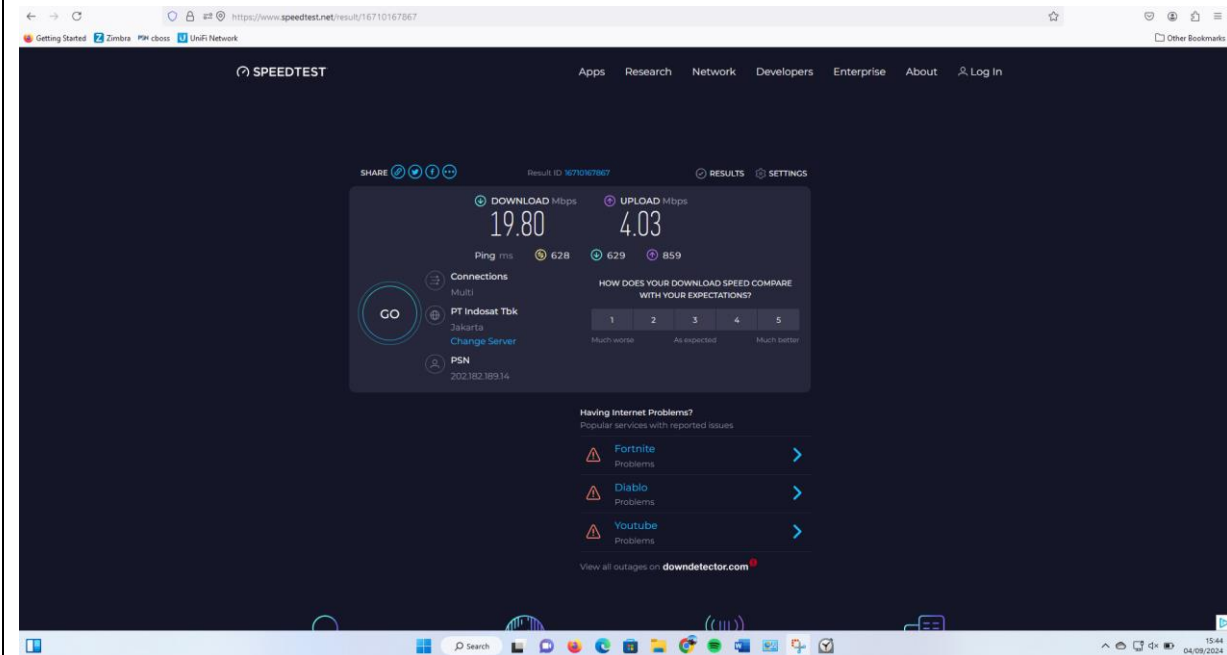
b. Femtocell Test

The screenshot shows a mobile app interface with the title 'RAT Serving Cell Info'. It displays various cellular network parameters in a list format. The status bar at the top shows the time as 13:57, signal strength, 4G, and 57% battery.

Parameter	Value
PLMN	510 10
Band Info	3
Bandwidth	20 MHz
CellID	171720459
Radio Access	LTE
DeploymentType	SA (2)
PCI	486
TAC	38021
EARFCN DL	1850
kCTCellMonitorLAC	1291



a. HT2300 Ku Band Antena 1.2m BUC 3w



b. Femtocell Test

