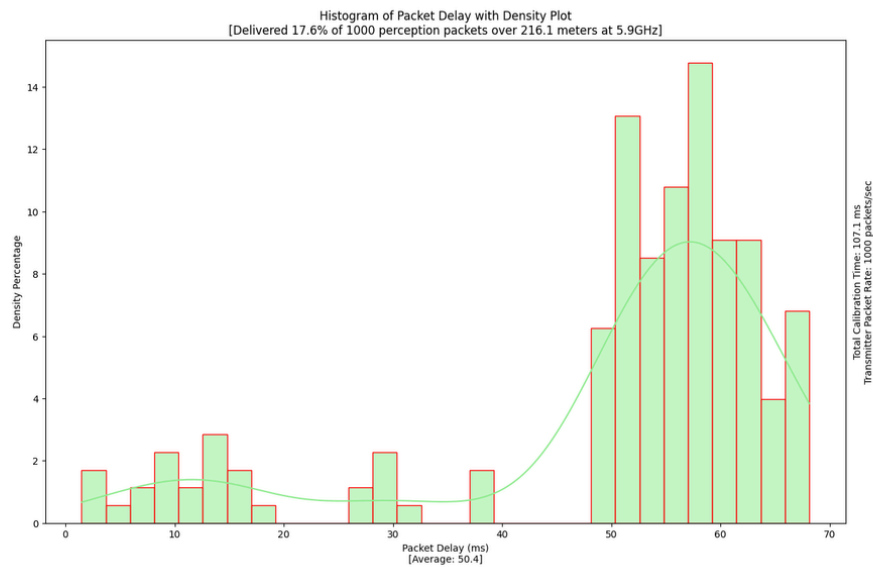
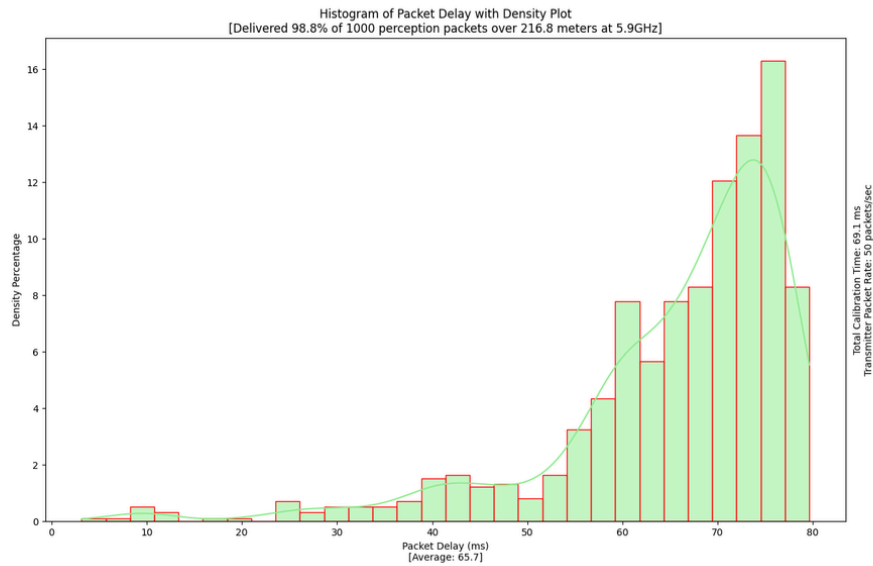


Data - 05/19/24

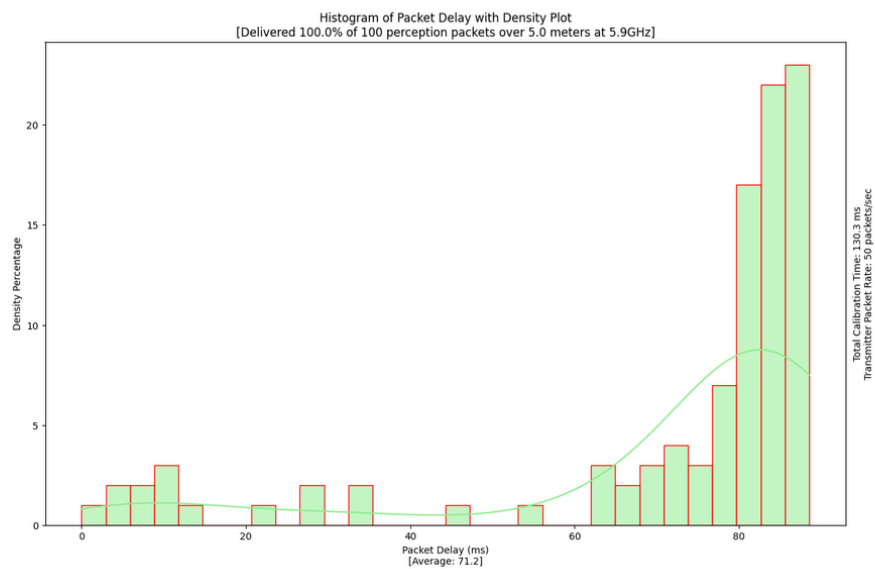
Note: Perception data from the compute device is encoded and sent to the one MK6 (software defined radio) to transmit at **5.9GHz**. Then, at the other MK6 the data is decoded, and network metrics are logged. The graphs below show these metrics. Python/Bash scripts facilitate MK6-computer interaction.



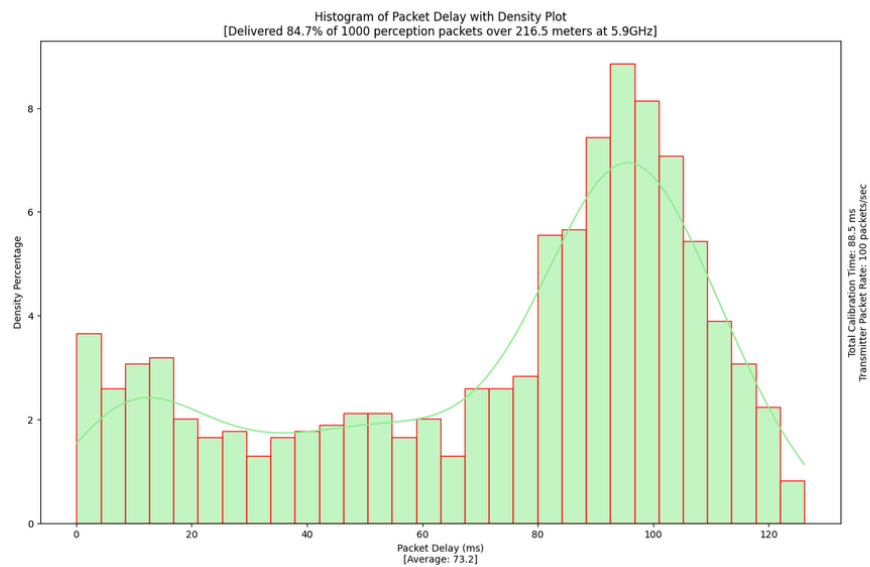
delay_log_2024_05_19_16_44_50_PM



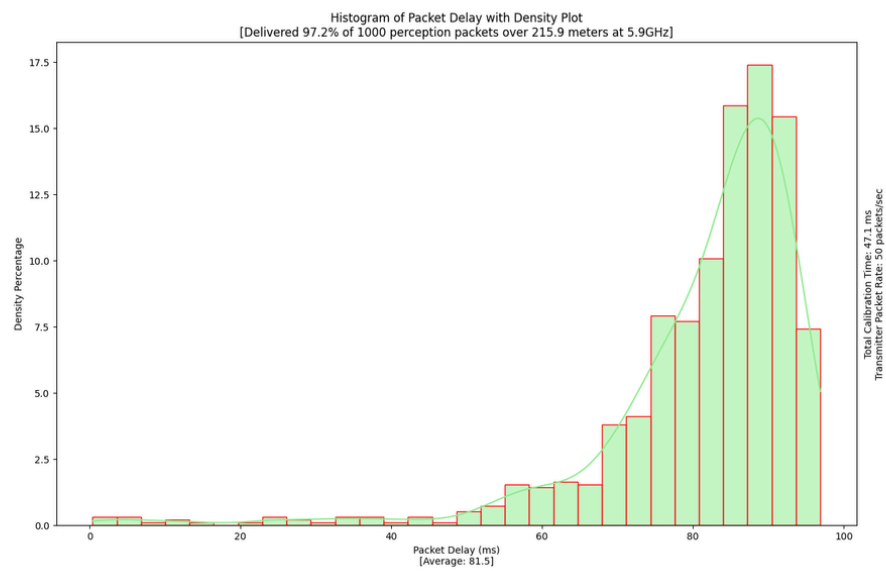
delay_log_2024_05_19_16_40_14_PM



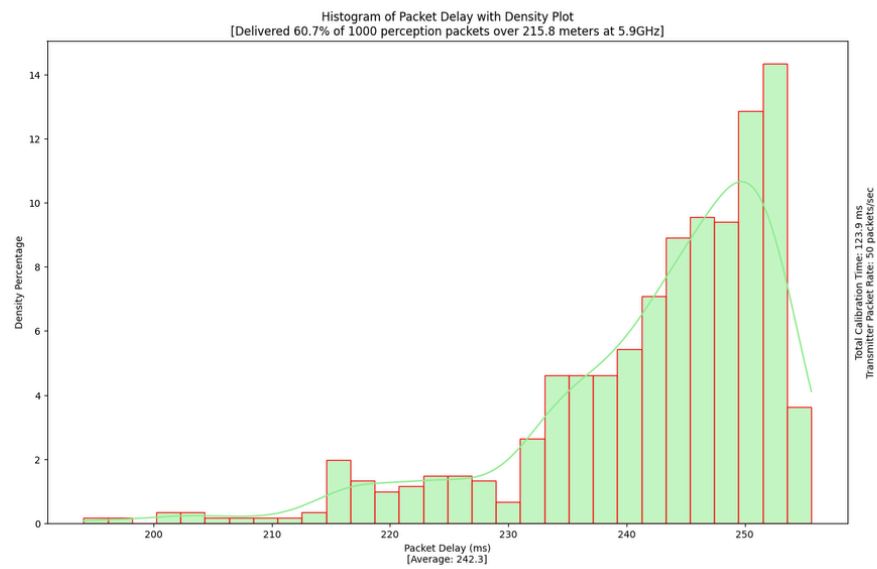
delay_log_2024_05_19_16_11_46_PM



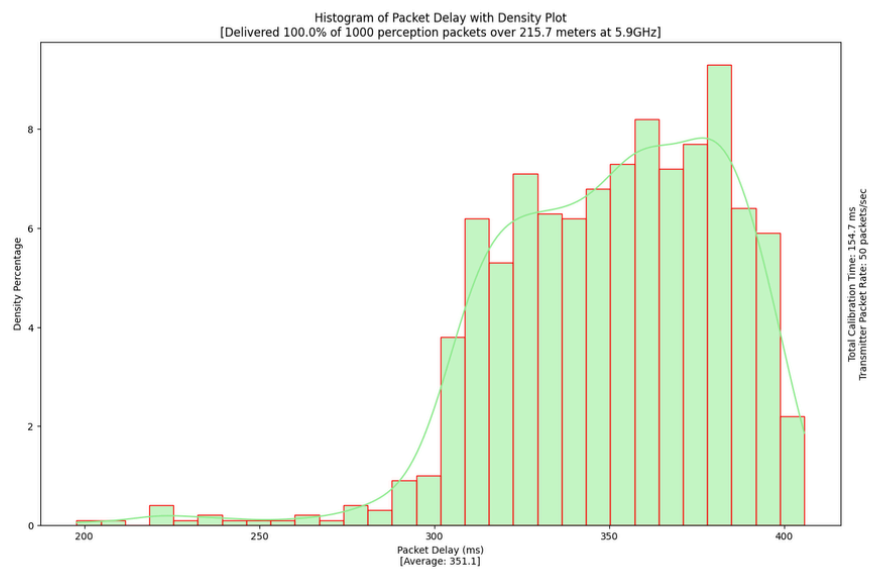
delay_log_2024_05_19_16_42_19_PM



delay_log_2024_05_19_16_46_35_PM



delay_log_2024_05_19_16_50_58_PM



delay_log_2024_05_19_16_52_38_PM