0.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -37 | Calculated Distance = 0.22 meters

Scanning...

Reading 2: RSSI = -37 | Calculated Distance = 0.22 meters

Scanning...

Reading 3: RSSI = -36 | Calculated Distance = 0.20 meters

Scanning...

Reading 4: RSSI = -37 | Calculated Distance = 0.22 meters

Scanning...

Reading 5: RSSI = -37 | Calculated Distance = 0.22 meters

Scanning...

Reading 6: RSSI = -36 | Calculated Distance = 0.20 meters

Scanning...

Scanning...

Reading 7: RSSI = -36 | Calculated Distance = 0.20 meters

1 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -48 | Calculated Distance = 0.79 meters

Scanning...

Reading 2: RSSI = -48 | Calculated Distance = 0.79 meters

Scanning...

Reading 3: RSSI = -47 | Calculated Distance = 0.71 meters

Scanning...

Reading 4: RSSI = -48 | Calculated Distance = 0.79 meters

Scanning...

Reading 5: RSSI = -50 | Calculated Distance = 1.00 meters

Scanning...

Reading 6: RSSI = -50 | Calculated Distance = 1.00 meters

Scanning...

Reading 7: RSSI = -50 | Calculated Distance = 1.00 meters

Scanning...

Reading 8: RSSI = -50 | Calculated Distance = 1.00 meters

Scanning...

Reading 9: RSSI = -50 | Calculated Distance = 1.00 meters

Scanning...

Reading 10: RSSI = -49 | Calculated Distance = 0.89 meters

Completed 10 readings.

1.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -50 | Calculated Distance = 1.00 meters

Scanning...

Reading 2: RSSI = -52 | Calculated Distance = 1.26 meters

Scanning...

Reading 3: RSSI = -51 | Calculated Distance = 1.12 meters

Scanning...

Reading 4: RSSI = -56 | Calculated Distance = 2.00 meters

Scanning...

Reading 5: RSSI = -51 | Calculated Distance = 1.12 meters

Scanning...

Reading 6: RSSI = -52 | Calculated Distance = 1.26 meters

Scanning...

Reading 7: RSSI = -52 | Calculated Distance = 1.26 meters

Scanning...

Reading 8: RSSI = -52 | Calculated Distance = 1.26 meters

Scanning...

Reading 9: RSSI = -55 | Calculated Distance = 1.78 meters

Scanning...

Reading 10: RSSI = -49 | Calculated Distance = 0.89 meters

Completed 10 readings.

2 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -56 | Calculated Distance = 2.00 meters

Scanning...

Reading 2: RSSI = -56 | Calculated Distance = 2.00 meters

Scanning...

Reading 3: RSSI = -57 | Calculated Distance = 2.24 meters

Scanning...

Reading 4: RSSI = -58 | Calculated Distance = 2.51 meters

Scanning...

Reading 5: RSSI = -57 | Calculated Distance = 2.24 meters

Scanning...

Reading 6: RSSI = -57 | Calculated Distance = 2.24 meters

Scanning...

Reading 7: RSSI = -57 | Calculated Distance = 2.24 meters

Scanning...

Reading 8: RSSI = -57 | Calculated Distance = 2.24 meters

Scanning...

Reading 9: RSSI = -57 | Calculated Distance = 2.24 meters

Scanning...

Reading 10: RSSI = -58 | Calculated Distance = 2.51 meters

Completed 10 readings.

2.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 2: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 3: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 4: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 5: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 6: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 7: RSSI = -59 | Calculated Distance = 2.82 meters

Scanning...

Reading 8: RSSI = -59 | Calculated Distance = 2.82 meters

Scanning...

Reading 9: RSSI = -59 | Calculated Distance = 2.82 meters

Scanning...

Reading 10: RSSI = -59 | Calculated Distance = 2.82 meters

Completed 10 readings.

3 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -65 | Calculated Distance = 5.62 meters

Scanning...

Reading 2: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 3: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 4: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 5: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 6: RSSI = -64 | Calculated Distance = 5.01 meters

Scanning...

Reading 7: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 8: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 9: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 10: RSSI = -67 | Calculated Distance = 7.08 meters

Completed 10 readings.

3.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -59 | Calculated Distance = 2.82 meters

Scanning...

Reading 2: RSSI = -60 | Calculated Distance = 3.16 meters

Scanning...

Reading 3: RSSI = -58 | Calculated Distance = 2.51 meters

Scanning...

Reading 4: RSSI = -60 | Calculated Distance = 3.16 meters

Scanning...

Reading 5: RSSI = -58 | Calculated Distance = 2.51 meters

Scanning...

Reading 6: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Reading 7: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Reading 8: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Reading 9: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Reading 10: RSSI = -61 | Calculated Distance = 3.55 meters

Completed 10 readings.

4 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -60 | Calculated Distance = 3.16 meters

Scanning...

Reading 2: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Reading 3: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Reading 4: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Reading 5: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Reading 6: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Reading 7: RSSI = -63 | Calculated Distance = 4.47 meters

Scanning...

Reading 8: RSSI = -64 | Calculated Distance = 5.01 meters

Scanning...

Reading 9: RSSI = -63 | Calculated Distance = 4.47 meters

Scanning...

Reading 10: RSSI = -63 | Calculated Distance = 4.47 meters

Completed 10 readings.

4.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 2: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 3: RSSI = -65 | Calculated Distance = 5.62 meters

Scanning...

Reading 4: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Scanning...

Reading 5: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 6: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 7: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 8: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 9: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 10: RSSI = -66 | Calculated Distance = 6.31 meters

Completed 10 readings.

5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -78 | Calculated Distance = 25.12 meters

Scanning...

Reading 2: RSSI = -71 | Calculated Distance = 11.22 meters

Scanning...

Reading 3: RSSI = -69 | Calculated Distance = 8.91 meters

Scanning...

Reading 4: RSSI = -73 | Calculated Distance = 14.13 meters

Scanning...

Reading 5: RSSI = -71 | Calculated Distance = 11.22 meters

Scanning...

Reading 6: RSSI = -73 | Calculated Distance = 14.13 meters

Scanning...

Reading 7: RSSI = -69 | Calculated Distance = 8.91 meters

Scanning...

Reading 8: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 9: RSSI = -69 | Calculated Distance = 8.91 meters

Scanning...

Reading 10: RSSI = -69 | Calculated Distance = 8.91 meters

Completed 10 readings.

5.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -65 | Calculated Distance = 5.62 meters

Scanning...

Reading 2: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 3: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 4: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 5: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 6: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 7: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 8: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 9: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 10: RSSI = -66 | Calculated Distance = 6.31 meters

Completed 10 readings.

6 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 2: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 3: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 4: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 5: RSSI = -65 | Calculated Distance = 5.62 meters

Scanning...

Reading 6: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 7: RSSI = -64 | Calculated Distance = 5.01 meters

Scanning...

Reading 8: RSSI = -65 | Calculated Distance = 5.62 meters

Scanning...

Reading 9: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 10: RSSI = -67 | Calculated Distance = 7.08 meters

Completed 10 readings.

6.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -62 | Calculated Distance = 3.98 meters

Scanning...

Scanning...

Reading 2: RSSI = -59 | Calculated Distance = 2.82 meters

Scanning...

Reading 3: RSSI = -59 | Calculated Distance = 2.82 meters

Scanning...

Reading 4: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Reading 5: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Reading 6: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Reading 7: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Scanning...

Reading 8: RSSI = -59 | Calculated Distance = 2.82 meters

Scanning...

Reading 9: RSSI = -59 | Calculated Distance = 2.82 meters

Scanning...

Reading 10: RSSI = -59 | Calculated Distance = 2.82 meters

Completed 10 readings.

7 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -60 | Calculated Distance = 3.16 meters

Scanning...

Reading 2: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Reading 3: RSSI = -60 | Calculated Distance = 3.16 meters

Scanning...

Reading 4: RSSI = -60 | Calculated Distance = 3.16 meters

Scanning...

Reading 5: RSSI = -60 | Calculated Distance = 3.16 meters

Scanning...

Reading 6: RSSI = -60 | Calculated Distance = 3.16 meters

Scanning...

Reading 7: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Reading 8: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Reading 9: RSSI = -62 | Calculated Distance = 3.98 meters

Scanning...

Reading 10: RSSI = -61 | Calculated Distance = 3.55 meters

Completed 10 readings.

7.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -75 | Calculated Distance = 17.78 meters

Scanning...

Reading 2: RSSI = -78 | Calculated Distance = 25.12 meters

Scanning...

Reading 3: RSSI = -77 | Calculated Distance = 22.39 meters

Scanning...

Scanning...

Scanning...

Reading 4: RSSI = -77 | Calculated Distance = 22.39 meters

Scanning...

Reading 5: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Reading 6: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Reading 7: RSSI = -81 | Calculated Distance = 35.48 meters

Scanning...

Reading 8: RSSI = -81 | Calculated Distance = 35.48 meters

Scanning...

Reading 9: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Reading 10: RSSI = -82 | Calculated Distance = 39.81 meters

Completed 10 readings.

8 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -84 | Calculated Distance = 50.12 meters

Scanning...

Reading 2: RSSI = -78 | Calculated Distance = 25.12 meters

Scanning...

Reading 3: RSSI = -78 | Calculated Distance = 25.12 meters

Scanning...

Reading 4: RSSI = -78 | Calculated Distance = 25.12 meters

Scanning...

Reading 5: RSSI = -78 | Calculated Distance = 25.12 meters

Scanning...

Reading 6: RSSI = -79 | Calculated Distance = 28.18 meters

Scanning...

Reading 7: RSSI = -78 | Calculated Distance = 25.12 meters

Scanning...

Reading 8: RSSI = -77 | Calculated Distance = 22.39 meters

Scanning...

Reading 9: RSSI = -78 | Calculated Distance = 25.12 meters

Scanning...

Reading 10: RSSI = -77 | Calculated Distance = 22.39 meters

Completed 10 readings.

8.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Scanning...

Reading 2: RSSI = -95 | Calculated Distance = 177.83 meters

Scanning...

Scanning...

Scanning...

Scanning...

Reading 3: RSSI = -81 | Calculated Distance = 35.48 meters

Scanning...

Reading 4: RSSI = -93 | Calculated Distance = 141.25 meters

Scanning...

Reading 5: RSSI = -81 | Calculated Distance = 35.48 meters

Scanning...

Scanning...

Reading 6: RSSI = -81 | Calculated Distance = 35.48 meters

Scanning...

Reading 7: RSSI = -80 | Calculated Distance = 31.62 meters

Scanning...

Reading 8: RSSI = -81 | Calculated Distance = 35.48 meters

Scanning...

Reading 9: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Reading 10: RSSI = -80 | Calculated Distance = 31.62 meters

Completed 10 readings.

9 meters

Starting 10 readings...

Scanning...

Scanning...

Reading 1: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 2: RSSI = -80 | Calculated Distance = 31.62 meters

Scanning...

Scanning...

Reading 3: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Reading 4: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Reading 5: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Reading 6: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Scanning...

Scanning...

Reading 7: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Scanning...

Reading 8: RSSI = -81 | Calculated Distance = 35.48 meters

Scanning...

Reading 9: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Reading 10: RSSI = -81 | Calculated Distance = 35.48 meters

Completed 10 readings.

9.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -84 | Calculated Distance = 50.12 meters

Scanning...

Reading 2: RSSI = -84 | Calculated Distance = 50.12 meters

Scanning...

Reading 3: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 4: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Reading 5: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Reading 6: RSSI = -81 | Calculated Distance = 35.48 meters

Scanning...

Reading 7: RSSI = -81 | Calculated Distance = 35.48 meters

Scanning...

Reading 8: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Scanning...

Scanning...

Reading 9: RSSI = -92 | Calculated Distance = 125.89 meters

Scanning...

Reading 10: RSSI = -89 | Calculated Distance = 89.13 meters

Completed 10 readings.

10 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Reading 2: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 3: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Reading 4: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Reading 5: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Reading 6: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 7: RSSI = -90 | Calculated Distance = 100.00 meters

Scanning...

Reading 8: RSSI = -90 | Calculated Distance = 100.00 meters

Scanning...

Reading 9: RSSI = -92 | Calculated Distance = 125.89 meters

Scanning...

Reading 10: RSSI = -89 | Calculated Distance = 89.13 meters

Completed 10 readings.

10.5 meters

Starting 10 readings...

Scanning...

Scanning...

Reading 1: RSSI = -76 | Calculated Distance = 19.95 meters

Scanning...

Scanning...

Reading 2: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 3: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 4: RSSI = -79 | Calculated Distance = 28.18 meters

Scanning...

Reading 5: RSSI = -81 | Calculated Distance = 35.48 meters

Scanning...

Reading 6: RSSI = -80 | Calculated Distance = 31.62 meters

Scanning...

Reading 7: RSSI = -79 | Calculated Distance = 28.18 meters

Scanning...

Reading 8: RSSI = -80 | Calculated Distance = 31.62 meters

Scanning...

Reading 9: RSSI = -80 | Calculated Distance = 31.62 meters

Scanning...

Reading 10: RSSI = -81 | Calculated Distance = 35.48 meters

Completed 10 readings.

Wall

0.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -52 | Calculated Distance = 1.26 meters

Scanning...

Reading 2: RSSI = -51 | Calculated Distance = 1.12 meters

Scanning...

Reading 3: RSSI = -51 | Calculated Distance = 1.12 meters

Scanning...

Reading 4: RSSI = -51 | Calculated Distance = 1.12 meters

Scanning...

Reading 5: RSSI = -51 | Calculated Distance = 1.12 meters

Scanning...

Reading 6: RSSI = -51 | Calculated Distance = 1.12 meters

Scanning...

Reading 7: RSSI = -52 | Calculated Distance = 1.26 meters

Scanning...

Reading 8: RSSI = -50 | Calculated Distance = 1.00 meters

Scanning...

Reading 9: RSSI = -50 | Calculated Distance = 1.00 meters

Scanning...

Reading 10: RSSI = -50 | Calculated Distance = 1.00 meters

Completed 10 readings.

1 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -57 | Calculated Distance = 2.24 meters

Scanning...

Reading 2: RSSI = -56 | Calculated Distance = 2.00 meters

Scanning...

Reading 3: RSSI = -57 | Calculated Distance = 2.24 meters

Scanning...

Reading 4: RSSI = -57 | Calculated Distance = 2.24 meters

Scanning...

Reading 5: RSSI = -51 | Calculated Distance = 1.12 meters

Scanning...

Reading 6: RSSI = -51 | Calculated Distance = 1.12 meters

Scanning...

Reading 7: RSSI = -55 | Calculated Distance = 1.78 meters

Scanning...

Reading 8: RSSI = -55 | Calculated Distance = 1.78 meters

Scanning...

Reading 9: RSSI = -56 | Calculated Distance = 2.00 meters

Scanning...

Reading 10: RSSI = -56 | Calculated Distance = 2.00 meters

Completed 10 readings.

1.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -62 | Calculated Distance = 3.98 meters

Scanning...

Reading 2: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Scanning...

Reading 3: RSSI = -62 | Calculated Distance = 3.98 meters

Scanning...

Reading 4: RSSI = -62 | Calculated Distance = 3.98 meters

Scanning...

Reading 5: RSSI = -61 | Calculated Distance = 3.55 meters

Scanning...

Reading 6: RSSI = -62 | Calculated Distance = 3.98 meters

Scanning...

Reading 7: RSSI = -62 | Calculated Distance = 3.98 meters

Scanning...

Reading 8: RSSI = -62 | Calculated Distance = 3.98 meters

Scanning...

Reading 9: RSSI = -62 | Calculated Distance = 3.98 meters

Scanning...

Reading 10: RSSI = -61 | Calculated Distance = 3.55 meters

Completed 10 readings.

2 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 2: RSSI = -70 | Calculated Distance = 10.00 meters

Scanning...

Reading 3: RSSI = -70 | Calculated Distance = 10.00 meters

Scanning...

Reading 4: RSSI = -71 | Calculated Distance = 11.22 meters

Scanning...

Reading 5: RSSI = -71 | Calculated Distance = 11.22 meters

Scanning...

Reading 6: RSSI = -70 | Calculated Distance = 10.00 meters

Scanning...

Reading 7: RSSI = -71 | Calculated Distance = 11.22 meters

Scanning...

Reading 8: RSSI = -70 | Calculated Distance = 10.00 meters

Scanning...

Reading 9: RSSI = -71 | Calculated Distance = 11.22 meters

Scanning...

Reading 10: RSSI = -67 | Calculated Distance = 7.08 meters

Completed 10 readings.

2.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -65 | Calculated Distance = 5.62 meters

Scanning...

Reading 2: RSSI = -64 | Calculated Distance = 5.01 meters

Scanning...

Reading 3: RSSI = -64 | Calculated Distance = 5.01 meters

Scanning...

Reading 4: RSSI = -64 | Calculated Distance = 5.01 meters

Scanning...

Reading 5: RSSI = -65 | Calculated Distance = 5.62 meters

Scanning...

Reading 6: RSSI = -63 | Calculated Distance = 4.47 meters

Scanning...

Reading 7: RSSI = -65 | Calculated Distance = 5.62 meters

Scanning...

Reading 8: RSSI = -64 | Calculated Distance = 5.01 meters

Scanning...

Reading 9: RSSI = -64 | Calculated Distance = 5.01 meters

Scanning...

Reading 10: RSSI = -64 | Calculated Distance = 5.01 meters

Completed 10 readings.

3 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 2: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 3: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 4: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 5: RSSI = -69 | Calculated Distance = 8.91 meters

Scanning...

Reading 6: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 7: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 8: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 9: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 10: RSSI = -66 | Calculated Distance = 6.31 meters

Completed 10 readings.

3.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 2: RSSI = -65 | Calculated Distance = 5.62 meters

Scanning...

Reading 3: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Scanning...

Reading 4: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 5: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 6: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 7: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 8: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 9: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 10: RSSI = -68 | Calculated Distance = 7.94 meters

Completed 10 readings.

4 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -73 | Calculated Distance = 14.13 meters

Scanning...

Reading 2: RSSI = -73 | Calculated Distance = 14.13 meters

Scanning...

Reading 3: RSSI = -78 | Calculated Distance = 25.12 meters

Scanning...

Reading 4: RSSI = -76 | Calculated Distance = 19.95 meters

Scanning...

Scanning...

Reading 5: RSSI = -71 | Calculated Distance = 11.22 meters

Scanning...

Reading 6: RSSI = -71 | Calculated Distance = 11.22 meters

Scanning...

Reading 7: RSSI = -72 | Calculated Distance = 12.59 meters

Scanning...

Reading 8: RSSI = -71 | Calculated Distance = 11.22 meters

Scanning...

Reading 9: RSSI = -71 | Calculated Distance = 11.22 meters

Scanning...

Reading 10: RSSI = -71 | Calculated Distance = 11.22 meters

Completed 10 readings.

4.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 2: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 3: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 4: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 5: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 6: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 7: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 8: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 9: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 10: RSSI = -66 | Calculated Distance = 6.31 meters

Completed 10 readings.

5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -74 | Calculated Distance = 15.85 meters

Scanning...

Scanning...

Reading 2: RSSI = -65 | Calculated Distance = 5.62 meters

Scanning...

Reading 3: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 4: RSSI = -69 | Calculated Distance = 8.91 meters

Scanning...

Reading 5: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 6: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 7: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 8: RSSI = -73 | Calculated Distance = 14.13 meters

Scanning...

Reading 9: RSSI = -73 | Calculated Distance = 14.13 meters

Scanning...

Reading 10: RSSI = -74 | Calculated Distance = 15.85 meters

Completed 10 readings.

5.5 meters

tarting 10 readings...

Scanning...

Reading 1: RSSI = -70 | Calculated Distance = 10.00 meters

Scanning...

Reading 2: RSSI = -70 | Calculated Distance = 10.00 meters

Scanning...

Reading 3: RSSI = -71 | Calculated Distance = 11.22 meters

Scanning...

Reading 4: RSSI = -72 | Calculated Distance = 12.59 meters

Scanning...

Reading 5: RSSI = -74 | Calculated Distance = 15.85 meters

Scanning...

Reading 6: RSSI = -78 | Calculated Distance = 25.12 meters

Scanning...

Reading 7: RSSI = -70 | Calculated Distance = 10.00 meters

Scanning...

Reading 8: RSSI = -72 | Calculated Distance = 12.59 meters

Scanning...

Reading 9: RSSI = -72 | Calculated Distance = 12.59 meters

Scanning...

Reading 10: RSSI = -71 | Calculated Distance = 11.22 meters

Completed 10 readings.

6 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 2: RSSI = -72 | Calculated Distance = 12.59 meters

Scanning...

Reading 3: RSSI = -73 | Calculated Distance = 14.13 meters

Scanning...

Reading 4: RSSI = -73 | Calculated Distance = 14.13 meters

Scanning...

Reading 5: RSSI = -74 | Calculated Distance = 15.85 meters

Scanning...

Reading 6: RSSI = -74 | Calculated Distance = 15.85 meters

Scanning...

Reading 7: RSSI = -75 | Calculated Distance = 17.78 meters

Scanning...

Reading 8: RSSI = -74 | Calculated Distance = 15.85 meters

Scanning...

Reading 9: RSSI = -75 | Calculated Distance = 17.78 meters

Scanning...

Reading 10: RSSI = -74 | Calculated Distance = 15.85 meters

Completed 10 readings.

6.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -69 | Calculated Distance = 8.91 meters

Scanning...

Reading 2: RSSI = -70 | Calculated Distance = 10.00 meters

Scanning...

Reading 3: RSSI = -79 | Calculated Distance = 28.18 meters

Scanning...

Reading 4: RSSI = -93 | Calculated Distance = 141.25 meters

Scanning...

Reading 5: RSSI = -75 | Calculated Distance = 17.78 meters

Scanning...

Reading 6: RSSI = -80 | Calculated Distance = 31.62 meters

Scanning...

Reading 7: RSSI = -78 | Calculated Distance = 25.12 meters

Scanning...

Reading 8: RSSI = -78 | Calculated Distance = 25.12 meters

Scanning...

Reading 9: RSSI = -79 | Calculated Distance = 28.18 meters

Scanning...

Reading 10: RSSI = -73 | Calculated Distance = 14.13 meters

Completed 10 readings.

7 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -69 | Calculated Distance = 8.91 meters

Scanning...

Reading 2: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 3: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 4: RSSI = -76 | Calculated Distance = 19.95 meters

Scanning...

Reading 5: RSSI = -77 | Calculated Distance = 22.39 meters

Scanning...

Reading 6: RSSI = -77 | Calculated Distance = 22.39 meters

Scanning...

Reading 7: RSSI = -77 | Calculated Distance = 22.39 meters

Scanning...

Reading 8: RSSI = -76 | Calculated Distance = 19.95 meters

Scanning...

Reading 9: RSSI = -77 | Calculated Distance = 22.39 meters

Scanning...

Reading 10: RSSI = -77 | Calculated Distance = 22.39 meters

Completed 10 readings.

7.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 2: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 3: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 4: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 5: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 6: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 7: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 8: RSSI = -68 | Calculated Distance = 7.94 meters

Scanning...

Reading 9: RSSI = -71 | Calculated Distance = 11.22 meters

Scanning...

Reading 10: RSSI = -68 | Calculated Distance = 7.94 meters

Completed 10 readings.

8 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -84 | Calculated Distance = 50.12 meters

Scanning...

Reading 2: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 3: RSSI = -84 | Calculated Distance = 50.12 meters

Scanning...

Reading 4: RSSI = -84 | Calculated Distance = 50.12 meters

Scanning...

Reading 5: RSSI = -84 | Calculated Distance = 50.12 meters

Scanning...

Reading 6: RSSI = -84 | Calculated Distance = 50.12 meters

Scanning...

Reading 7: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 8: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 9: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 10: RSSI = -83 | Calculated Distance = 44.67 meters

Completed 10 readings.

8.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -85 | Calculated Distance = 56.23 meters

Scanning...

Scanning...

Scanning...

Reading 2: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 3: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 4: RSSI = -85 | Calculated Distance = 56.23 meters

Scanning...

Reading 5: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 6: RSSI = -84 | Calculated Distance = 50.12 meters

Scanning...

Reading 7: RSSI = -85 | Calculated Distance = 56.23 meters

Scanning...

Reading 8: RSSI = -91 | Calculated Distance = 112.20 meters

Scanning...

Scanning...

Reading 9: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 10: RSSI = -85 | Calculated Distance = 56.23 meters

Completed 10 readings.

9 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -85 | Calculated Distance = 56.23 meters

Scanning...

Scanning...

Scanning...

Reading 2: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 3: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 4: RSSI = -85 | Calculated Distance = 56.23 meters

Scanning...

Reading 5: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 6: RSSI = -84 | Calculated Distance = 50.12 meters

Scanning...

Reading 7: RSSI = -85 | Calculated Distance = 56.23 meters

Scanning...

Reading 8: RSSI = -91 | Calculated Distance = 112.20 meters

Scanning...

Scanning...

Reading 9: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 10: RSSI = -85 | Calculated Distance = 56.23 meters

Completed 10 readings.

9.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -86 | Calculated Distance = 63.10 meters

Scanning...

Reading 2: RSSI = -86 | Calculated Distance = 63.10 meters

Scanning...

Reading 3: RSSI = -86 | Calculated Distance = 63.10 meters

Scanning...

Reading 4: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 5: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 6: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 7: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 8: RSSI = -82 | Calculated Distance = 39.81 meters

Scanning...

Reading 9: RSSI = -83 | Calculated Distance = 44.67 meters

Scanning...

Reading 10: RSSI = -95 | Calculated Distance = 177.83 meters

Completed 10 readings.

10 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -91 | Calculated Distance = 112.20 meters

Scanning...

Reading 2: RSSI = -90 | Calculated Distance = 100.00 meters

Scanning...

Reading 3: RSSI = -89 | Calculated Distance = 89.13 meters

Scanning...

Reading 4: RSSI = -89 | Calculated Distance = 89.13 meters

Scanning...

Reading 5: RSSI = -89 | Calculated Distance = 89.13 meters

Scanning...

Reading 6: RSSI = -86 | Calculated Distance = 63.10 meters

Scanning...

Scanning...

Reading 7: RSSI = -88 | Calculated Distance = 79.43 meters

Scanning...

Reading 8: RSSI = -90 | Calculated Distance = 100.00 meters

Scanning...

Reading 9: RSSI = -88 | Calculated Distance = 79.43 meters

Scanning...

Reading 10: RSSI = -88 | Calculated Distance = 79.43 meters

Completed 10 readings.

10.5 meters

Starting 10 readings...

Scanning...

Reading 1: RSSI = -84 | Calculated Distance = 50.12 meters

Scanning...

Reading 2: RSSI = -81 | Calculated Distance = 35.48 meters

Scanning...

Reading 3: RSSI = -80 | Calculated Distance = 31.62 meters

Scanning...

Reading 4: RSSI = -80 | Calculated Distance = 31.62 meters

Scanning...

Reading 5: RSSI = -80 | Calculated Distance = 31.62 meters

Scanning...

Reading 6: RSSI = -80 | Calculated Distance = 31.62 meters

Scanning...

Reading 7: RSSI = -81 | Calculated Distance = 35.48 meters

Scanning...

Reading 8: RSSI = -81 | Calculated Distance = 35.48 meters

Scanning...

Reading 9: RSSI = -81 | Calculated Distance = 35.48 meters

Scanning...

Reading 10: RSSI = -81 | Calculated Distance = 35.48 meters

Completed 10 readings

Scanning...

Scanning...

Scanning...

Scanning...

Scanning...

Scanning...

Scanning...

Scanning...

Scanning...

Scanning...

Scanning...

Scanning...

Scanning...

Scanning...

Reading 1: RSSI = -92 | Calculated Distance = 125.89 meters

Scanning...

Reading 2: RSSI = -96 | Calculated Distance = 199.53 meters

Scanning...

Reading 3: RSSI = -87 | Calculated Distance = 70.79 meters

Scanning...

Reading 4: RSSI = -91 | Calculated Distance = 112.20 meters

Scanning...

Reading 5: RSSI = -66 | Calculated Distance = 6.31 meters

Scanning...

Reading 6: RSSI = -67 | Calculated Distance = 7.08 meters

Scanning...

Reading 7: RSSI = -52 | Calculated Distance = 1.26 meters

Scanning...

Reading 8: RSSI = -50 | Calculated Distance = 1.00 meters

Scanning...

Reading 9: RSSI = -51 | Calculated Distance = 1.12 meters

Scanning...

Reading 10: RSSI = -51 | Calculated Distance = 1.12 meters