

Anytone power levels on Analogue

This is my test only and not official

878 UHF

Low 0.2w to 0.5w

Mid 2w +-

High 3.5w+ = 4w+ without test equipment

Turbo 4.5w+ = 5w+ without test equipment

878 VHF

Low 0.2w to 0.5w

Mid 2w +-

High 4.9w+ = 5w+ without test equipment

Turbo 5.2w+ = 6w+ without test equipment

All tests will have + power when you take out the loss of the equipment.

Low power used to be 1w. But was made lower for Hotspot users.

578 UHF

Low 1w

Mid 9w

High 20w

Turbo 35w

578 VHF

Low 1w

Mid 9w

High 20w

Turbo 50w

[Also read this on the 578.](#)

User will get different results from each other, depending on test equipment and how they run the tests.