

Mr. Steve Dayhoff
Re: FCC ID: MMAALHP425; EA100039
Correspondence Reference Number: 18793

Per referenced inquiry:

1. The type and number of antenna(s) to be used for this device: One antenna, rubber covered flexible, 7-1/4 inches long.
2. Maximum antenna gain for antenna(s): Omnidirectional Gain is – 2 dB.
3. Can this device sustain continuous operation with respect to its hardware capabilities and allowable operation functions: NO
4. Are there any other hardware or operating restrictions that could limit a person's RF exposure: Internal timer can restrict transmitting time. Time value is programmable from 10 to 180 seconds.
5. Is source-based time averaging applicable to reduce the average output power: NO
6. If this device has headset and beltclip accessories that would allow body-worn operations, what is the minimum separation distance between the antenna and the user's body in this configuration: 1.25 inches.
7. Can specific operating instructions be given to users to eliminate any potential RF exposure concerns for both front of the face and body worn operating configurations: Yes, see user instructions, page 5.
8. Can this device access wire-line services to make phone calls, either directly or through an operator: NO
9. Other information to be used for ensuring RF exposure compliance: NO