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Marine Electronics

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The screenshot shows a web interface for 'Lightspeed 2' with the following settings:

- Base Station SSID:** Gulfstream
- Signal Strength:** -68 dbm (indicated by a bar chart)
- TX Rate:** 54 Mbps
- Frequency:** 2437 MHZ
- Antenna:** Main
- Security:** WEP
- Transmit CQ:** 97%
- Uptime:** 00:07:16
- LAN Cable:** ON
- LAN MAC:** 00:15:6D:F3:ED:DE
- WLAN MAC:** 00:15:6D:F2:ED:DE
- Extra Info:** (empty)
- AP MAC:** 00:12:17:12:E2:27
- RX Rate:** 54 Mbps
- Channel:** 6
- Noise Floor:** -96 dbm
- ACK Timeout:** 48
- QoS Status:** No QoS
- Date:** 2010-05-21 15:23:12
- Host Name:** IMEA
- LAN IP Address:** 192.168.20.200
- WLAN IP Address:** 192.168.1.24
- Tools:** (dropdown menu)
- Refresh:** (button)

Navigation tabs at the bottom: Main, Link Setup, Network, Advanced, Services, System.



Alan Spicer Marine Telecom & International Marine Electronics

~ ~ Lightspeed ~ ~

Marine WiFi Hotspot Sharing System

VERSION 2

- 2.4GHz 802.11b/g Long-Range
 - **Reliable—"It just works!"**
- Up to 800mW Transmit Power
- Up to 4000mW (4 Watts) using a 9dB Gain Marine Omni Antenna
- Highly Sensitive Receiver (~ 97dBm)
- Powerful, yet easy to use, Web Browser Control Panel
- Antenna Align / Signal Strength Bars
- Extra Tools the others just don't have!



- Water-proof Radio Enclosure
- Flexible Mounting above or below decks (closer to the antenna)
- Power-over-Ethernet (Power Injector Supplied with the unit + 50 feet CAT5 Network / Power Cable)
- Integrated N-Female Jack for Coax Cable / External Antenna Connection
- Easy Integration to Onboard Network

*Marine Electronics
Dealer Inquiries Wanted!*

\$499.00
Marine Antenna and LMR400 Antenna Coax Cable available separately

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