



LINK SERIES COMPACT WI-FI CLIENTS



1
YEAR
WARRANTY

BUILT FOR
aigeanOS

Aigean Wi-Fi Clients

Wi-Fi clients are routed wireless bridges that are used as the primary connection interface for communicating with external, land-based wireless networks. Aigean's Wi-Fi clients are designed to improve signal strength and quality when connecting to marina, hotel, home, and business networks.

Hardwire any Aigean Wi-Fi Client to an existing local area network or use Aigean Marine Access Points to provide local wireless coverage for any vessel, big or small.

Compact Wi-Fi Clients are for applications where outdoor or temporary mounting is necessary. The UV stabilized plastic models are packaged with a rail mount and the stainless steel models screw directly onto any standard 1"-14 antenna mount. Typically, these devices are not as powerful as their premium counterparts, but are more discreet.

LINK Series Highlights

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Easy Setup



LONG RANGE

Long Range



Weatherproof



Power over Ethernet



Dual Band*

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LINK Series Models



LINK2

Band	2.4GHz
CPU	400MHz
Radio	640mW
Ethernet	10/100
Enclosure	UV Plastic
Mounting	Railmount
Antenna	15.5" Marine



LINK2-SS

Band	2.4GHz
CPU	400MHz
Radio	640mW
Ethernet	10/100
Enclosure	Stainless Steel
Mounting	1"-14 Antenna
Antenna	10.5" Marine



LINK7-SS

Band	2.4/5 GHz
CPU	600MHz
Radio	500mW
Ethernet	10/100
Enclosure	Stainless Steel
Mounting	1"-14 Antenna
Antenna	10.5" Marine

Package Contents

- LINK device
- Marine antenna
- LINK2/5: Railmount bracket & hardware
- Ethernet Cable (25 ft / 762 cm)
- 110V power supply
- Power-over-Ethernet (PoE) adaptor
- Quick Start Guide
- Warranty Information

Compatibility

Modern Web Browsers

Chrome, Safari, Mozilla Firefox, Opera, Microsoft Internet Explorer 10 and newer, Microsoft Edge, Safari, and many others



Wi-Fi Networks

All standard 802.11a/b/g/n Wi-Fi networks:

- Unsecured (Open)
- Standard encryption (WEP, WPA, WPA2)
- Hidden Networks (Masked SSID)



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* Available only on some models.

Disclaimer: All products, product specifications and data are subject to change without notice to improve reliability, function, design or otherwise.

Performance Notice: Actual performance may vary. The standard transmission rates described are the physical data rates and actual data throughput will be lower. Factors affecting signal strength and quality include localized radio frequency interference, obstacles impeding clear line-of-sight, antenna positioning, access point hardware/configuration, and atmospheric conditions, among many others.

Regulatory Compliance: The specified transmit (Tx) power is the maximum output power the radio hardware is capable of producing. The device's firmware controls power limits based on established country-specific regulations to ensure safe and legal operation around the world. All devices are defaulted by the factory to operate in the United States of America, in compliance with all applicable FCC rules and regulations.

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