

Model 210M
150-174 MHz Licensed
Ethernet/Serial Interfaces
65 Kbps RF Data Rate



Model 195Es
902-928 MHz Unlicensed
Ethernet/Serial Interfaces
200 Kbps RF Data Rate



195Eg
2.4 GHz Unlicensed
Ethernet/Serial Interfaces
54 Mbps RF Data Rate



195Ea
5.8 GHz Unlicensed
Ethernet/Serial Interfaces
54 Mbps RF Data Rate



Complete Radio Spectrum of Ethernet/Serial Wireless Modems

**New Product
Release in 2013**

195C & M Series
Narrow Band Licensed
Ethernet/Serial Radios
with Outdoor Pole
Mount Case



World-Wide Wireless Applications

Model 210C
450-470 MHz Licensed
Ethernet/Serial Interfaces
65 Kbps RF Data Rate

Model 195Ed
902-928 MHz Unlicensed
Ethernet/Serial Interfaces
54 Mbps RF Data Rate

Model 195Ep
4.9 GHz Licensed
Ethernet/Serial Interfaces
54 Mbps RF Data Rate



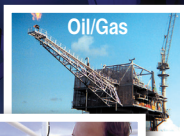
Rockwell Encompass
Partner since 1992



Waste Water



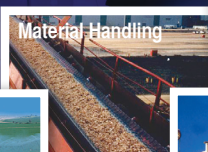
Mining



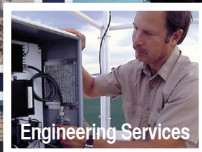
Oil/Gas



Wind Power



Material Handling



Engineering Services



Agriculture



Water

- 30+ Years Pioneering Wireless Networking
- Industrial Grade MESH Technology
- In 1987, **ESTeem** Received the U.S. and Canadian Patents for the first Wireless Modem
- In 1988, **ESTeem** Received the R&D 100 award for the Wireless Modem
- In 2012, **ESTeem** provides Ethernet and Serial Interfaces on all Wireless Modem Products
- In-House Field Engineering Services for RF Site Design, Site Surveys, Installation, Customer Training and Site Commissioning



All products made in the USA

ESTEEM
Wireless Modems

Phone: 509 735-9092 Fax: 509 783-5475
415 North Quay, Bldg B1, Kennewick, WA 99336

www.esteem.com