

Hardware and Hardware Infrastructure

Eagle's RF Express™ for QAD Enterprise Applications software is installed on the same UNIX, Linux or Windows Server as the QAD Enterprise Applications software.

The RF terminals are TCP/IP devices that communicate with radio access points (also TCP/IP).

The **access points** provide telnet connectivity to the host.



Access Points and Devices

Handheld devices, truck mounted terminals and wireless printers operate over a wireless network, using 802.11bg standards.

Eagle performs site surveys and provides security proposals for our customers' infrastructure.

- RF handheld networks (TCP/Serial)
 - 802.11bg
- Fixed stations with laser/CCD scanners
- RFID scanners and readers
- RFID tags
- Fixed and portable RF printers
- Scales
- Industrial ink jet sprayers
- Thermal transfer printers
- Bumpy bar codes