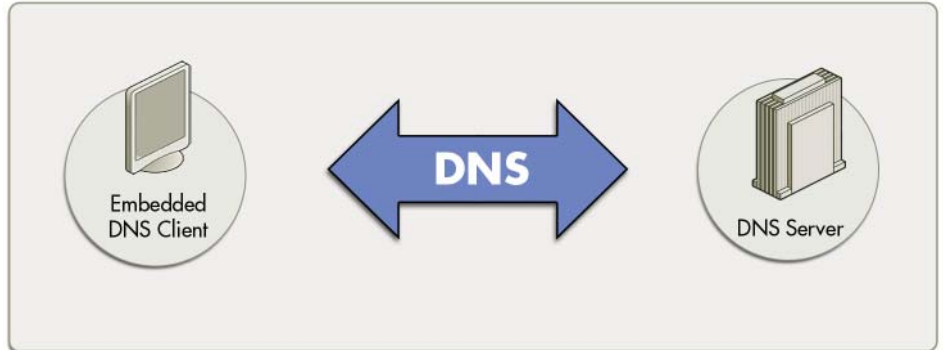


# RomDNS™

## Embedded Domain Name Services Toolkit

### RomDNS Benefits

- DNS client built for embedded environment
- RFC 1034 and RFC 1035 compliant
- Small RAM/ROM footprint
- ANSI-C Implementation
- Ability to use standalone or integrated with RomMailer and RomPOP
- Highly portable across OS and TCP/IP implementations



Allegro's RomDNS is a Domain Name Services (DNS) client that enables your embedded device to communicate with any Internet DNS server.

### RomDNS

The RomDNS toolkit provides a Domain Name Services (DNS) client allowing embedded devices to perform lookups of a variety of DNS records. Used standalone or integrated with RomMailer and RomPOP, RomDNS can be used to simplify configuration and to convert site names to IP addresses. Fully compliant with RFC 1034 and RFC 1035, your engineering team can use RomDNS to simplify configuration or provide server addresses.