

Common Address Redundancy Protocol

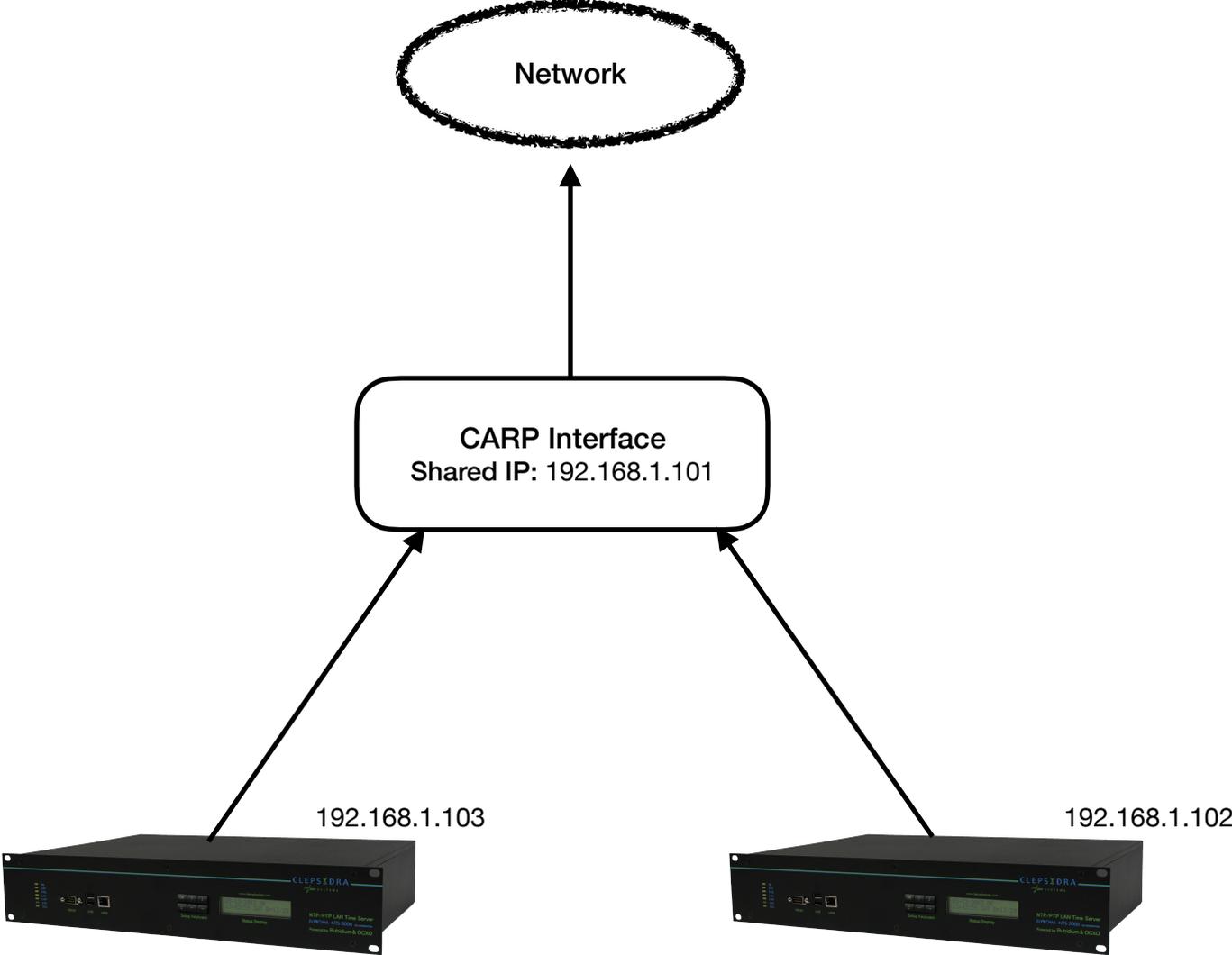
User manual for NTS-3/4/5000 users.

The **Common Address Redundancy Protocol** or **CARP** is a computer [networking protocol](#) which allows multiple [hosts](#) on the same [local area network](#) to share a set of [IP addresses](#). Its primary purpose is to provide [failover](#) redundancy, especially when used with [firewalls](#) and [routers](#). In some configurations, CARP can also provide [load balancing](#) functionality. CARP provides functionality similar to [VRRP](#) and to [Cisco Systems' HSRP](#). It is implemented in several [BSD-based operating systems](#) and has been [ported](#) to [Linux](#)

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Schema



Company info

ELPROMA Poland was founded in 1992 as independent distribution company responsible for East European markets. It is a part of Elproma Electronics Holding with a head-office in the Netherlands. The first Elproma products came from C&K Components USA for whom Elproma distributes their products. During next years Elproma acquired more distributorships for electronic components such as: SAMTEC (connectors), MEC (switches), LORLIN (switches), CARLING Technologies (switches), BULGIN (connectors), ITT CANNON INDUSTRIES, NKK (switches), ADVANCED INTERCONNECTION (connectors) ...

In 1994 Elproma Time & Frequency department was setup for time synchronization product transferred in 2001 to NTP time server division. Increasing demands for electronic products initiated the foundation of M2M wireless communication and telemetry division funded in 2001, with GSM/GPRS modem distributionship which gradually evolved in a R&D facility specialized in GPS, GSM/GPRS/EDGE/UMTS, Bluetooth, ZigBee and other wireless communication development.

Elproma M2M Division is distributor for: Motorola (GPRS), Septentrio (GPS), Bluegiga (Bluetooth) and other wireless components ...

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