

Wireless - Tranzeo CPE-5A

Version 1.0

This TCP probe queries a Tranzeo TR-CPE-5A via HTTP.

Thresholds:

Alarms:

Signal Strength: User-defined (< -80)

Warnings:

Signal Strength: User-defined (< -72)

Version: Included with WISPer-
Mapper 4.3. Part of bundle 1.1.
Requires InterMapper 4.3 or later.

License: IMWirelessAddon (WIS-
PerMapper wireless device)

Supported Equipment: Tranzeo
TR-CPE-5A

TCP Probe: This probe uses a
series of HTTP GET requests to
gather information from the de-
vice's web interface. SNMP infor-
mation, including traffic and inter-
faces, is not available.

Port: By default the HTTP (web)
administration interface used by
this probe runs on port 80.

Login: This probe requires the
login name and password used by
the HTTP (web) interface, as a
parameter.

Glossary of Terms:

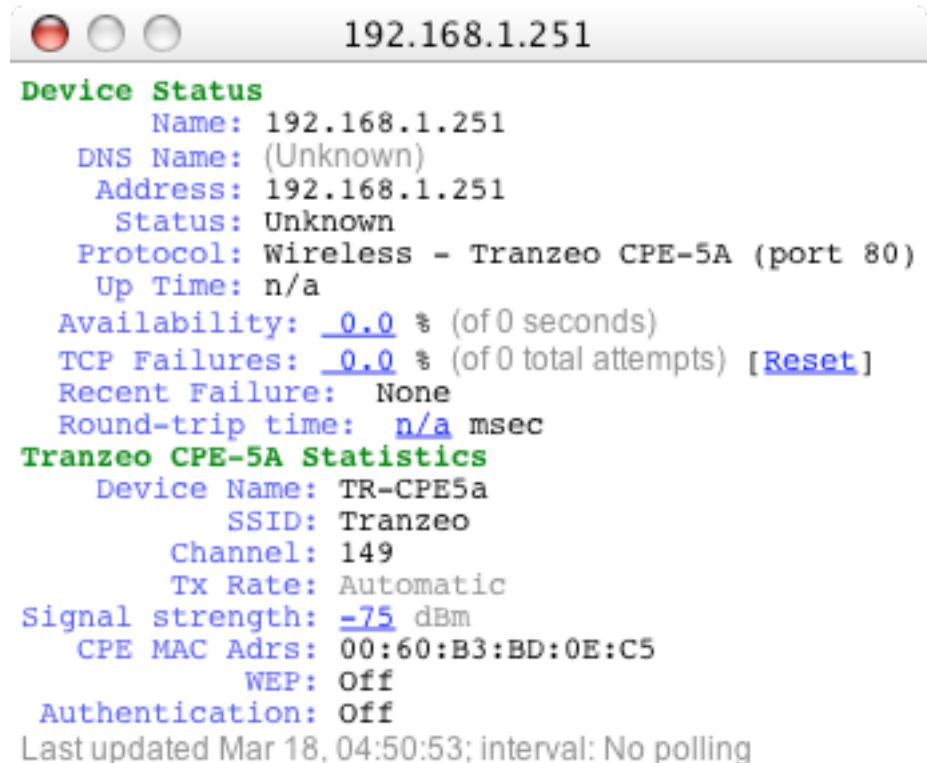
SSID: The network ID of the radio.

Channel: The numerical channel being used by the radio.

Tx Rate: The transmission rate of the radio.

CPE MAC Adrs: The MAC address of the radio.

Related Probes: The TR-AP-5A requires the appropriately named separate probe. The TR-CPE (or TR-CPE-80) requires the "Tranzeo TR-CPE" probe. The TR-CPE-200 will require another separate probe, not yet available.



```
192.168.1.251
Device Status
  Name: 192.168.1.251
  DNS Name: (Unknown)
  Address: 192.168.1.251
  Status: Unknown
  Protocol: Wireless - Tranzeo CPE-5A (port 80)
  Up Time: n/a
  Availability: 0.0 % (of 0 seconds)
  TCP Failures: 0.0 % (of 0 total attempts) [Reset]
  Recent Failure: None
  Round-trip time: n/a msec
Tranzeo CPE-5A Statistics
  Device Name: TR-CPE5a
  SSID: Tranzeo
  Channel: 149
  Tx Rate: Automatic
  Signal strength: -75 dBm
  CPE MAC Adrs: 00:60:B3:BD:0E:C5
  WEP: Off
  Authentication: Off
Last updated Mar 18, 04:50:53; interval: No polling
```