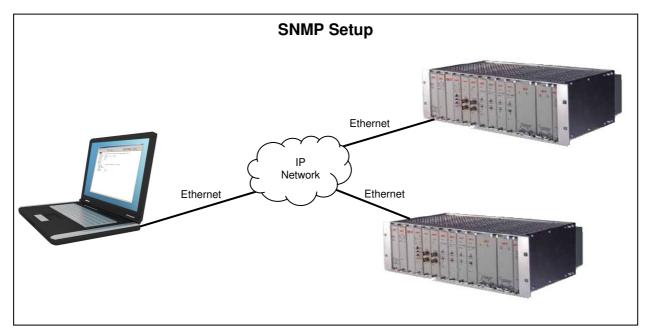


IRT SNMP GUI Software



Features:

- Communication with up to 8 frames
- Easy to use tree structure
- Monitor and control SNMP functions
- 5 second polling option
- In built Trap receiver

General:

The IRT SNMP software is a simple Windows based¹ program for monitoring and controlling IRT cards fitted with SNMP capability via a computer acting as a Network Management System (NMS).

Up to 8 frame IP addresses can be accessed and individually named.

The structure is a tree structure requiring just a mouse click to open folders corresponding to the frame and to individual cards installed within the frame.

By clicking on a module position, information about the module is updated. A module can also be polled automatically every 5 seconds. A Trap is an alarm function automatically sent, if enabled, to the NMS without being prompted by the NMS to do so. With the Trap receiver function turned on², Traps are automatically received and displayed. Traps can be individually acknowledged, and individually or all deleted.

The IRT SNMP software is available free as a download from IRT's website.

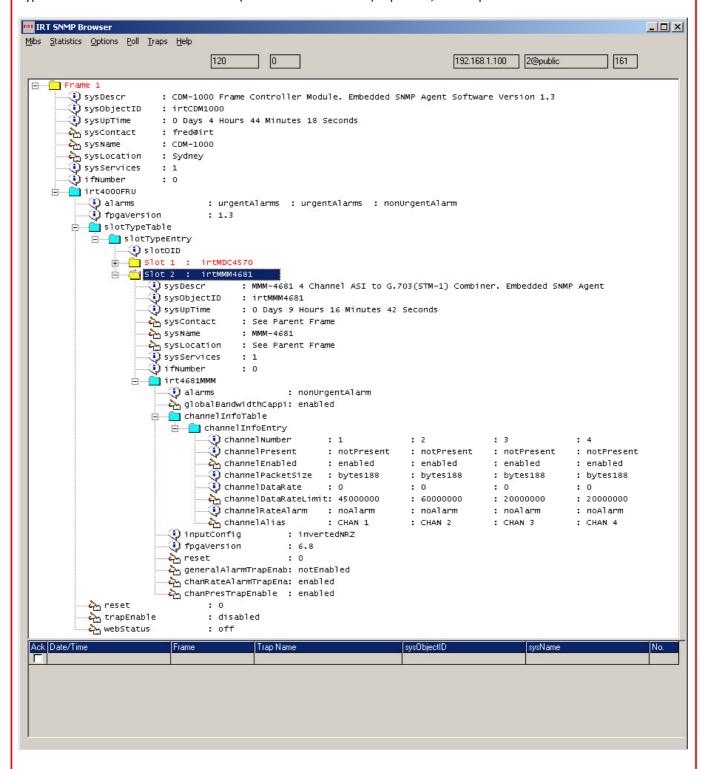
Note: requires to be run in conjunction with SNMP MIBs of modules of interest, also downloadable from web site.

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¹ Designed for use on Windows Server 2003 and XP.

² Third part SNMP and Trap receiving software must be disabled before using this function.

Typical screen shot with one of the slots (slot 2: MMM-4681 card) expanded, and Trap receiver turned ON:



Detailed specifications available from:

Local Agent:

Manufacturer: IRT Electronics Pty Ltd

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IRT can be found on the Internet at: http://www.irtelectronics.com

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