

PRODUCT INFORMATION



OV 52A Remote-Interface with OV 52-Commander

- Control and configure up to 10 **WISI TOPLINE** Headend Systems
- Local and remote control of **WISI TOPLINE** Headend modules
- Supports- analog and digital modems
 - GSM mobile phones
 - pulse and tone dialing
 - direct RS 232 send connection
- Automatic disconnect (timeout) to prevent high phone bills
- Integrated phonebook
- Password protection
- Customizable user surface
- English and German user interface
- Supports Microsoft Windows ® XP themes with Manifest



... a link to the future

Description of the management software

With the **WISI** OV52A-Commander you are able to control and configure the **WISI** Topline Headend II OV-Modules locally and remotely. It offers a graphical user interface to easily remotely control and manage all components of your headend. You have the free choice to connect your OV52A Headend-Controller via RS-232, Ethernet LAN, telephone line and even GSM (*).

There is no limitation for the amount of connected headends, although the number of supported modules is restricted to 10,000 OV-Modules due to performance and resource capacity.

WISI OV52A-Commander is not supposed to be a Network Management System (NMS). In fact it provides configuration management in an extremely easy to use way.

(*) Please ask WISI for additional requirements and specifications

System requirements

- Topline Headend II OV 50A with remote manageable modules OV...A.
Note: This modules must be manufactured after January 2002 in order to be manageable.
OV 96 and OV 22 cannot be managed.
- OV 52A Remote Interface (1 per OV 50A).
- RS-232 Null modem cable for direct connection.
- Hayes compatible modem with standard RS-232 and appropriate phone cables.
- PC or notebook with at least one free RS-232 interface.
- Minimum 10 MB free hard disk space.
- Minimum 64 MB RAM.
- Intel Pentium® or compatible processor.
- VGA compatible graphics accelerator with min. 800x600 resolution and 16 bit color.
- Microsoft compatible mouse.
- Microsoft Windows® XP Professional.

Configuration

