

Designed for the best presentation!

TLS ConferenceControl



Time for the essential...

ConferenceControl is a TLS system solution for small and medium sized conference rooms which automatically puts all necessary presentation devices in the ideal operating status by means of VGA recognition via RS232 and IR-signals.

Projectors, TFTs and similar devices are automatically activated after VGA signal recognition. Screens, ceiling lifts and blinds are ideally set up for use in the presentation. For always guaranteeing you an optimal projection quality **ConferenceControl** also performs automatic DDC input control of the projecting device.

The integrated VGA SignalManager makes sure that your presentation, including H&V sync adjustment, is error-free and optimal, even over longer VGA cable distances. Connected audio playback devices will be activated upon VGA signal recognition. **ConferenceControl** permits easy and simple volume control.

After the presentation's end the integrated GreenLine function automatically cuts all connected devices from 230V/110V mains and puts them back in their initial state thus saving energy cost and extending your devices' life cycles.



Back side

Front side



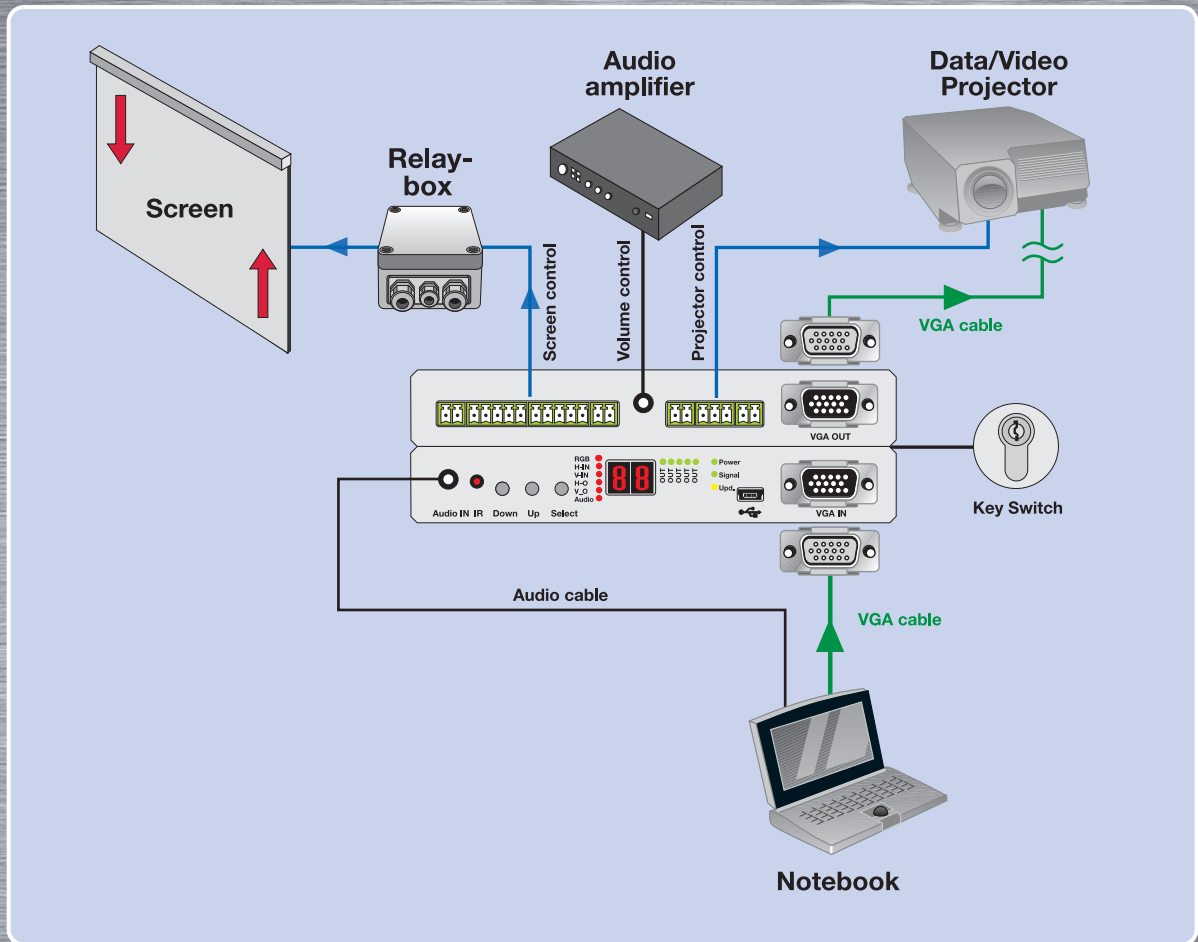
TLS Communication GmbH · Marie-Curie-Straße 20 · 40721 Hilden
Tel.: +49 2103 / 50 06 - 0 · Fax: +49 2103 / 50 06 - 90 · www.tls-gmbh.com

Designed for the best presentation!

TLS ConferenceControl



All media devices under control by recognition of one VGA signal only!



High-end technology with ease of use!

- Automatic control through VGA signal recognition
- VGA signal amplifier
- 4 level H&V sync adjustment
- 32 level audio volume control
- Energy saving GreenLine function
- Key switch for system locking

Distributed by:



R. Sá de Figueiredo 6 - C
2790-233 Carnaxide
Telef. (+351) 21 417 76 21 ♦ Fax. (+351) 21 030 00 31
Web: www.sislite.pt - email: geral.sislite@sislite.pt



R. Sá de Figueiredo 6 – C
2790-233 Carnaxide

Telef. (+351) 21 417 76 21 ♦ Fax. (+351) 21 030 00 31
Web: www.sislite.pt - email: geral.sislite@sislite.pt