

## Multi media based system for language labs

The **AudioLine** is an optional language lab function for alphadidact® DVI and videodidact® Select. It turns your classroom into a multi media based language lab.

The voice transmission from or to a student is automatically linked to the screen transmission. Therefore no further steps for installing a direct voice transmission are required.

External sources (sound card, DVD, etc.) can be connected to the EBS audio box.

We are offering high quality microphone/head phones (standard), or a reasonably priced alternative. Of course you can also use headsets already existing in your classroom.

- **Supporting your PC training by voice transmission**
- **Perfect basis for multi media based (language lab) applications**
- **Movie screening incl. sound to each PC**



Instructor can talk to a single student, a group or to all students

Screen- and voice signals are transmitted simultaneously.



Independent of screen transmission the instructor can talk to the students.

The students remain seeing their own „local“ screen while hearing the instructor over the headset.



External sources can also be connected.

## Stereo language lab function

The first key defines the video transmitter, all keys following are turned on as recipients. A recipient selected can be switched on or off by pressing the key, again.

The senders LED will flash - the recipients LED will be lit permanently.

A new sender is defined by pressing VIDEO OFF and by selecting the new sender. A recipient can be made to be the "sender" by pressing the key for one second.



Basic position

Puts the system in basic position.  
Each student sees his own „local“ screen on his monitor.



Audio Dialogue

Instructor viewing screen image of S1 and starts a dialogue with the student by pressing the AUDIO key.  
Further students can be added to screen and sound reception.



Conference Connection

All screen recipients (sender, recipients selcted, e.g. all) incl. the instructor are connected to each other (video and sound).



Sound to all students

Independent of the video transmission the instructor can talk to all students.

