

AudioBox

The AudioBox is a modern computer-controlled free-field amplifier for connecting up to 6 passive speakers. The 6 output channels can be assigned 4 input channels. Each input channel can be individually calibrated with up to 50 positions (125 Hz, 250 Hz etc.). Furthermore, the device has, on customer request, 6 output channels with which an event can be displayed.

The AudioBox can be used to extend a conventional audiometer for lateralisation analysis or pediatric audiometry.

```
function loadTabControl_4440() { window.TC_4440 = new Array(); i = 0;
$$('#tabcontrol_4440').each(function(s) { i++; elements = s.getElements('.tabs'); if(elements.length){ var
tcControl = new TabControl(s, { delay: 4000, tab_remember: 0, tab_cookieName:
'tabcontrolcookie-13356', tab_control: 'tabcontrol_4440', behaviour: 'mouseover', tabs:
s.getElements('.tabs'), panes: s.getElements('.panes'), selectedClass: 'selected', hoverClass: 'hover' ,
addFade: true }); window.addEvent("hashchange",function(){ tcControl.onTabHashChange(); });
window.TC_4440[i] = tcControl; } }); } /* * Bootstrap */ (function($){ window.addEvent('domready',
loadTabControl_4440); })(document.id);
```

- Overview
- Parameters
- Downloads



» 4 Inputs max. 5 V

» 6 Outputs á 100 W

» Isolated USB 2.0 interface

- » API for C/C++, Delphi, Labview
- » compatible with EVIDENT 3 Software from Merz Medizintechnik

System



medical power supply

Dimensions: XXxYYxZZ mm

Compatible with Windows 7,8,10

Linux or Android on request