

- 1 BALANCE control
- 2 Displays volume and balance
- 3 MASTER VOLUME control
- 4 Displays name of active setting, signal source, or menu
- **5 SELECT** menu or setting to load
- 6 Enter **MENU** selection
- 7 START measure mode

i.e.freezesubject/patientchannelvolume

MASTER VOLUME controls monitor speakervolume

8 Enter LOAD setting selection

7&8 STOP measure mode or POWER **OFF** (>1.5 sec)

Howtoadjustvolumes

The default volume is set to -30dB. This is a safe and soft level. Turn the middle wheel (3) to increase or decrease the volume of subject's headphones (typical settings are in the range of -30dBto+6dB).

The volume of the monitor speakers will change accordingly. Quiet them down by pushing the middle wheel once and turnit to the left (within 2 sec). This will decrease the volume of the loudspeakers only and will not affect headphone's volume.

Whenyoupress the PATIENT-button at the desktop microphone, you can speak to the subject/patient. While holding this button pressed, you can change the volume of the desktop microphone also with the middle wheel. Changing the volume of the desktop microphone does not affect the stimulus channel and vice versa.

How to save and load your preferred settings

You can save your preferred settings under a choosen name and you can reload it by pressing the LOAD button (8) and selecting the wanted setting with the right scroll wheel (5).

To save all actual adjustments, press the MENU button (6) and scroll to the "Manage Sets" entry, choose it by pressing the wheel button (5) and scroll to "Save Settings". Press wheel button again to enter the input-namedialog. Choose the characters with the right wheel and step to the next position with the button of that wheel. Confirm the choosen name by pressingthewheel button again.



MR confon GmbH tel +49 391 6077370 office@mr-confon.de