

Checklist for THERA **PRAX**<sup>®</sup> MOBILE

	Rimowa shipping case large model
	Rimowa shipping case small model

THERA **PRAX**<sup>®</sup> MOBILE Monitor

	THERA <b>PRAX</b> <sup>®</sup> MOBILE Monitor
	power supply unit
	power cable 3-pole
	keyboard (if available: USB adapter)
	mouse (if available: USB adapter)

THERA **PRAX**<sup>®</sup> MOBILE Trainer

	THERA <b>PRAX</b> <sup>®</sup> MOBILE Trainer
	connection cable Monitor-Trainer

THERA **PRAX**<sup>®</sup> MOBILE amplifier

	THERA <b>PRAX</b> <sup>®</sup> MOBILE amplifier
	batteries
	battery charger with/without power cable 2-pole

Accessories

	sensors for biofeedback
	other:

### Rimowa shipping case

Please place only the THERA **PRAX**<sup>®</sup> MOBILE Trainer and the connection cable Monitor-Trainer in the small model of the Rimowa shipping case. Pack all further components in the large model of the Rimowa shipping case.

A detailed manual how to place the components in the shipping cases is listed in the User Manual chapter: Appendix – Transport Packaging.

Rimowa shipping case large model



Rimowa shipping case small model



### THERA **PRAX**<sup>®</sup> MOBILE

#### **Monitor**



#### **Attention!**

Difference between Monitor and Trainer:  
At the rear side of the Monitor is a black cooling fan.

### Power supply

The power supply consists of the power supply unit and the power cable (3-pole). Please always send both.

power supply unit



power cable (3-pole)



### Keyboard and mouse

If available please always enclose the USB-PS2 adapter.

keyboard



mouse



### Connection cable Monitor-Trainer



## Amplifier 13-/17-channel

The amplifier with 13 or 17 channels consists of

- the THERA PRAX<sup>®</sup> MOBILE amplifier including the optical cable
- the batteries
- the battery charger with power cord (2-pole).

Please check before shipping if the battery compartment contains batteries!

amplifier 13-channel



batteries in the battery compartment



If necessary please mind to enclose the sensors for biofeedback.

battery charger



Power cord (2-pole)

