

PHYSIOPARS[®]
Wireless EMG Biofeedback

tetra, octa



Wifi

Digital sensor

Windows



Hormoz Kian company, manufacturer of
Wireless Biofeedback devices in Iran

Physiopars software  





Pelvic Floor probes

Digital sensor



8-channel model: octa



4-channel model: tetra

- Physiopars® 4-channel and 8-channel wireless biofeedback device
- Construction of Hormoz Kian Company
- Using a high-speed wifi platform in the device
- The ability to record and display the signal of several muscles at the same time
- High accuracy and high speed with digital sensor design
- Suitable for clinic and research projects
- Audio and visual biofeedback
- Attractive animations for kids
- EMG graph and different training patterns
- Standard protocols with the ability to add new protocols
- Patient information profile and reporting in PDF
- Send reports via the Internet
- Control and monitor remotely by the doctor
- Connect to a large screen
- The possibility of connecting pelvic floor probes
- Complete software install on tablets and laptops
- Android and Windows compatible software
- Rechargeable Hub
- ISO 13485:2016 certified

