

MLD B2S

Biological Feedback and Stimulation System



Pelvic Floor Evaluation



Pelvic Floor Treatment



Comprehensive Rehabilitation



Your Adequate Choice for Pelvic Health

Pictures are for reference only. The actual product may be different from region to region.



OVERVIEW

MLD B2S is an **all-in-one** biological feedback and stimulation system, with two independent input/output channels. MLD B2S analyzes the surface EMG signals of pelvic muscles to provide **pelvic floor evaluation**. MLD B2S is also built with preset treatment schemes, Kegel templates, and rehab programs, which allows caretakers to provide **pelvic floor treatment** and **comprehensive rehabilitation** easily.

PELVIC FLOOR
DISORDERS

SEXUAL
DYSFUNCTION

RECTUS ABDOMINIS
REPAIR

MAMMARY GLAND
ISSUES

TECHNOLOGY

SEMG: Surface Electromyography analyzes the electric activity of muscles to detect pelvic floor abnormalities. **Biofeedback** further converts the electric activity into visual "feedback" to assist pelvic muscle training.

EMS: Electrical muscle stimulation or neuromuscular electrical stimulation (NMES), uses electric impulses to mimic the action potential, causing the muscles to contract and exercise.

ETS: EMG-triggered stimulation allows patients to actively participate in the training via biofeedback to trigger electrical stimulation to activate the corresponding EMS-induced muscle contraction.

FEATURES



Name	Description	Status
1. Pelvic Floor Rehabilitation
2. Sexual Dysfunction Treatment
3. Rectus Abdominis Repair
4. Mammary Gland Issues
5. Pelvic Floor Rehabilitation
6. Sexual Dysfunction Treatment
7. Rectus Abdominis Repair
8. Mammary Gland Issues
9. Pelvic Floor Rehabilitation
10. Sexual Dysfunction Treatment
11. Rectus Abdominis Repair
12. Mammary Gland Issues
13. Pelvic Floor Rehabilitation
14. Sexual Dysfunction Treatment
15. Rectus Abdominis Repair
16. Mammary Gland Issues
17. Pelvic Floor Rehabilitation
18. Sexual Dysfunction Treatment
19. Rectus Abdominis Repair
20. Mammary Gland Issues

Auto-generate
treatment scheme based
on evaluation results

Fully
customizable program
for individuals

Scoring system
for quick reference and
guidance

Integrated Industrial-grade Computer Optimizes Stability

— Touch Screen —
15.6-inch Full HD
Capacitive

— 2 —
EMG acquisition
channels

— 2 —
Electrostimulation
channels



Efficient Operation

- Independent physical knobs for intensity adjustment
- Include professional medical software with user-friendly UI
- Complete preset schemes, programs, and templates

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