

MG4800

Wireless Grip Strength Dynamometer

The MG4800BT medical handgrip dynamometer is specially designed for arm rehabilitation and evaluation. It's a great tool for therapists and rehabilitation trainers to aid in strengthening and training the muscles in the hand and arm. The dynamometer can be adjusted to different levels of resistance for different individuals. Three modes are available, measuring maximum grip strength, average grip strength, or number of repetitions that meet the selected minimum grip force. Results can be transmitted wirelessly to EMR system for more convenient data management and tracking.

Featuring multi-color charging status indicator for rechargeable battery, a full charge can be completed in 2.5 hours.



Wireless transmission



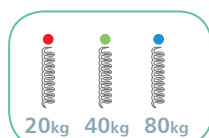
Multiple spring options

Functions

- Average grip strength
- Maximum grip strength
- Count Mode

Specifications

Capacity	80 kg (Blue spring) 40 kg (Green spring) 20 kg (Red spring) 130 kg (Optional)
Grip span	64 mm
Graduation	0.1 kg
Overall Dimensions	212 x 55 x 101 mm
Device Weight	0.33 kg
Power Supply	CRI23A Li-ion rechargeable battery
Data Transfer	Wireless & USB
Accessories	Carry case, three spring options USB Type-C cable, USB charger



Different capacity of spring



Carrying case

