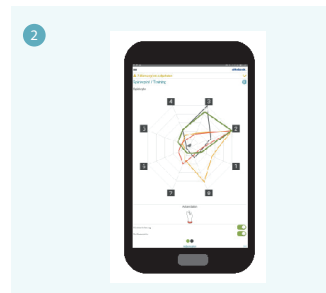
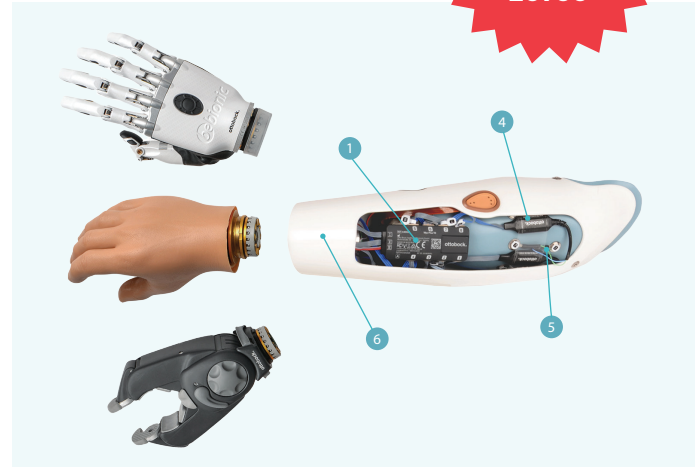


Myo Plus pattern recognition. Unlock hidden potential.

NEW!
HCPCS Code
L6700

- 1 **Myo Plus pattern recognition**
The Myo Plus TR control unit measures and interprets muscle activity in the residual limb. It records muscle patterns and assigns them to prosthesis movements.
- 2 **Myo Plus app**
The central interface acts like a “window into the prosthesis”. All settings can be accessed, controlled and configured individually.
- 3 **Myo Plus Cuff**
The Myo Plus diagnostic cuff evaluates existing muscle patterns and determines their quality without a test socket.
- 4 **Remote electrodes**
Up to 8 electrodes (16 sensors) record muscle signals, taking more than 9000 measurements per second.
- 5 **Electrode domes**
The domes are available in 3 different heights. They can be used with all conventional socket materials, and the inner side is tapered so that it fits snugly into the inner socket material.
- 6 **Electric rotation device**
Can be controlled directly from the Myo Plus TR. The MyoRotronic is no longer needed.



Benefits

- **Intuitive and Individualized Control** - Myo Plus Maps a user’s unique muscle patters and translates them directly into various movements of the prosthesis
- **Elimination of Switching Events** - user has direct and fast selection of prosthetic movements without having to switch modes
- **Improved Speed and Proportional Control** - multiple sets of data are used to map and recognize patterns
- **Reduced Complexity** - saves time for both the user and the Clinician
- **Spider Plot EMG Graphical Interface** - provides an enhanced view of EMG signals to identify, replicate and map unique patterns
- **Real-Time App Feedback** - allows adjustments and selection of grip patterns via the Myo Plus app

Who can use the Myo Plus?

Persons who have been fitted with transradial, myoelectric prostheses after traumatic amputations and persons with congenital malformations of the forearm.

Technical data

	Myo Plus TR
Article number	13E520
Size	67 x 27 x 9.2 mm/2.64 x 1.1 x 0.36 inch

Accessories

Power supply	757B35=*
MyoEnergy Integral art. no.	
Remote electrodes	13E400=* (2-poled)
Art. no.	13E401=* (3-poled, includes ground)
Electrode domes	13Z161 (low profile, 2.2 mm)
Art. no. (pack of 6)	13Z162 (medium profile, 3.5 mm) 13Z163 (high profile, 4.2 mm)
Myo cuff	757M20=*
Art. no. returnable	623F49 spare cuff sleeves (package of 10)
Myo Energy Batteries	757B35=3, 757B35=4, or 757B35=5 and Charger 757L35

Ideal in combination with:

