



MCPDriver™ | 2nd GENERATION

A robust, custom, functional solution.

The MCPDriver is a body-driven prosthesis designed for finger and partial-hand difference at the proximal phalanx of digits two through five.

Adding an MCPDriver restores digit length to help recreate natural grip patterns. The MCPDriver excels at restoring precision and power grasps, including: pinch, key, and cylindrical grasps as well as grip stability.

The durable metal frame and robust components allow users to return to particularly demanding lifestyles with confidence.

IDEAL ANATOMICAL PRESENTATIONS FOR FIT:

This device is driven by an intact MCP joint and suspension is maintained with enough residuum to engage the ring.

Our intake form will walk you through the steps of ordering a device using a NakedProsthetics sizing kit, casting a positive hand mold, submitting detailed pictures of both hands, and a video showing range of motion.



OTHER COMFORT ASPECTS INCLUDE

- Silicone interface of backplate adds comfort and cushion.
- Interchangeable rings allow for volume fluctuation.
- Adjustable washers can be moved to get the best possible alignment.
- Freedom of natural abduction and adduction allow the wearer to use the device intuitively. This can significantly reduce the acclimation period when the device is introduced.
- Conductive tip option for touchscreen use.

STYLE + COATINGS

To view our palette of color coatings please visit npdevices.com.

