



PIPDriver®

A robust, custom, functional solution.

The PIPDriver is a body-driven prosthesis designed for finger and partial-hand limb difference at the middle or distal phalanx of digits two through five.

The design of this device anatomically matches the PIP and DIP joints so it operates predictably and naturally.

IDEAL ANATOMICAL PRESENTATIONS FOR FIT:

This device is driven by an intact PIP joint with enough residuum to engage the cage.

For a person with finger or partial-hand limb difference who doesn't meet the typical requirements for the PIPDriver, it is still possible to obtain functional benefit from an added device. Our engineers customize the design to fit your patient, resulting in a functional device.

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



OTHER COMFORT ASPECTS INCLUDE:

- Design customized to fit comfortably and improve function for activities of daily living.
- Easy to clean, care for, don and doff.
- Constructed from robust and durable high-quality nylon material using advanced 3D printing technology.
- Cage-like structure protects residuum.
- Slender and sleek design allows for wearing of multiple devices.
- Conforming silicone rubber tip pads resemble the natural fingertip.
- Lightweight titanium fasteners available in eight anodized colors.
- Conductive tip option for touchscreen use.

COLORS + TEXTURES:

Location of texture may vary depending on order. Visit npdevices.com to see a variety of combinations.



**Please note that due to the manufacturing process, variations in the color, shade, and tone of nylon components and anodized fasteners may occur.*

