

## User Initiated Modes

When initiated, the fixed angle flexion lock automatically stops the knee from flexing beyond the set angle as programmed by the practitioner. This feature is great for activities such as golf and standing for long periods of time.

The cycling/free swing mode allows individuals such as the avid cyclist to initiate this mode allowing the knee to release stance when riding a bike.



New look.  
New features.

# ORION 2

The ORION2 is the next generation of microprocessor knee technology.

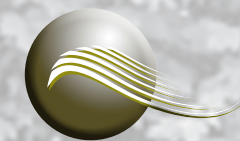
With a new, sleek frame and features such as fixed angle flexion lock, cycling/free swing mode & an increased yield rate, the ORION2 offers unprecedented versatility for the user.

By utilizing the OnBoard Smart Programming and the new ORION software, you can ensure that the ORION2 will be programmed and fine tuned to each individual's walking patterns giving users a flawless performance.

## New Microprocessor Feature



The increased yield rate allows for more support over a larger range of knee flexion. Whether walking down a steep angle, lowering into a chair or descending stairs step over step, the ORION2 offers more hydraulic support to give the user confidence in performing daily activities.



endolite  
get busy living

To learn more about the ORION2, stop by the Endolite booth at the 2014 AOPA National Assembly or contact your local Endolite Territory Manager.