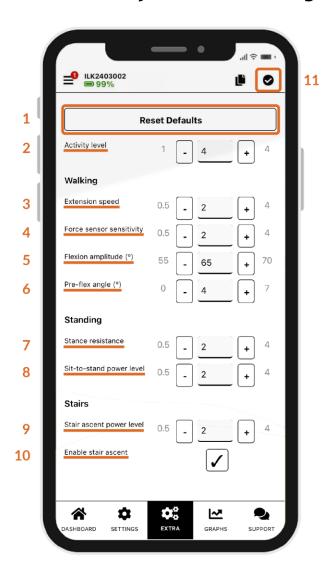


How to Adjust the Settings in the Extra Tab?



1 Reset Defaults

Reset the parameters in this Extra Tab to their factory default.

2 Activity Level

Adjust the activity level according to the user profile. The higher the value, the easier it is to achieve a higher walking speed. 3 or 4 are suitable for most users.

3 Extension Speed

Adjusting the extension speed impacts how early swing extension is triggered. The higher the value, the sooner extending starts during walking.

4 Force Sensor Sensitivity

The higher the value, the easier it is to trigger swing.

5 Flexion Amplitude

Flexion amplitude is the maximum flexion angle that Intuy Knee will reach while walking. The bigger the value, the lighter it feels to bring the prosthetic leg forward. 65-70 degrees is recommended.

6 Pre-flex Angle

Pre-flex angle is how far the knee is extending during terminal swing. The higher the value, the more stance yielding.

Stance Resistance

Stance resistance affects sitting down and descending the stairs/ramps. The higher the value, the more resistance.

8 Sit-to-Stand Power Level

The higher the value, the more support user gets while standing up.

9 Stair Ascent Power Level

The higher the value, the more support user gets while climbing the stairs.

10 Enable Stair Mode

You are able to enable and disable the stair mode if necessary, by checking the box.

Save Settings

Click the checkmark after making any changes to save them.

Note: When adjusting these parameters, make sure the user is aware of the change. Perform the adjustment in a safe environment, such as on level ground not on stairs, while standing still and not while walking.

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