



and you may not simultaneously touch the Clinical Interface or the metal parts of the PC (e.g. plugs) and the patient.

The ActiGait® Soft is used for programming the stimulation settings for the Control Unit of each individual patient. The application contains a patient database for storing all patient settings, such as demographic data and previous sessions. You can print out reports of the settings and the patient's previous use of the ActiGait®.

12.2 The Clinical Interface

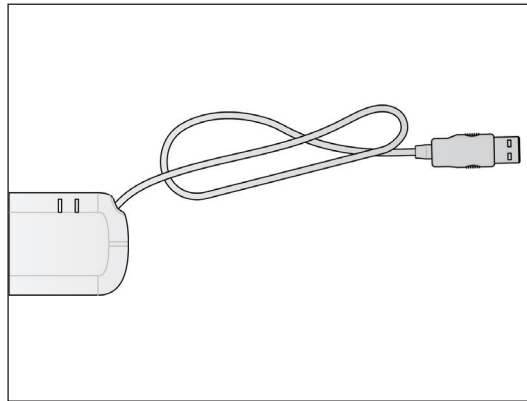


Figure 15: The Clinical Interface

The Clinical Interface (Figure 15) is the interface between the Control Unit and the PC. The Clinical Interface is connected to the PC via a USB cable. The Clinical Interface is connected to the Control Unit in the same way as to the Antenna and Charger. The Clinical Interface can only be oriented so that the light indicators are facing the same direction as the front side of the Control Unit.

The Clinical Interface can be connected to the Control Unit with either a wired or a wireless connection. The wireless connection makes it possible to watch the patient's response while you are making changes to the settings. The Clinical Interface has a wireless range of 10 m. The wireless connection can be disturbed by other wireless devices in the vicinity, e.g. a wireless Internet connection on your PC. Turn off wireless devices other than the Clinical Interface if you experience any problems with the Clinical Interface's connection to the Control Unit.





12.2.1 Light indicators

There are two light indicators on the Clinical Interface. When the connection is wired the light indicators flash green (see Figure 16) and when the connection is wireless they flash blue (see Figure 17). Thus, you can tell by the color of the light indicators when the wireless connection has been established.

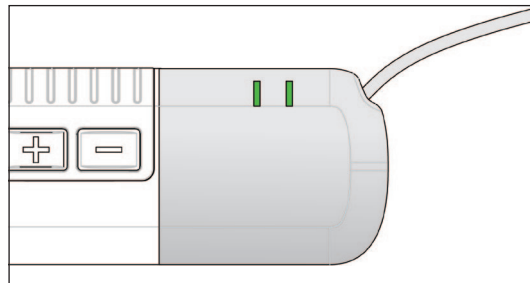


Figure 16: Clinical Interface with wired connection, i.e. green light indicators

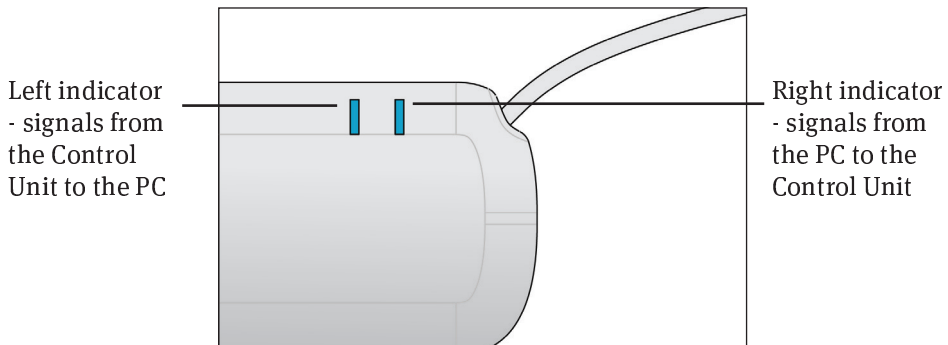


Figure 17: Clinical Interface with wireless connection, i.e. blue light indicators

The left light indicator (the one closest to the Control Unit) flashes when the Control Unit sends a response signal to the PC. The right light indicator (the one closest to the cable to the PC) flashes when the PC sends a signal to the Control Unit.

If you experience problems with the connection between the PC and the Control Unit, you can use the light indicators to identify the problem. If the left light indica-





tor stops flashing, the Clinical Interface does not have a connection to the Control Unit. If the right light indicator stops flashing, the Clinical Interface does not have a connection to the PC.

12.3 Installing the software

Follow the instructions in the ActiGait® Soft Installation Guide (647G985=US) to install the software. For PC requirements please see section 19.11.1 on page 105.

12.4 Connecting the Control Unit to the PC

1. Locate a free USB port on your PC
2. Connect the Clinical Interface to the PC via the USB port
3. Connect the Control Unit to the Clinical Interface (see Figure 18)
4. Switch on the Control Unit

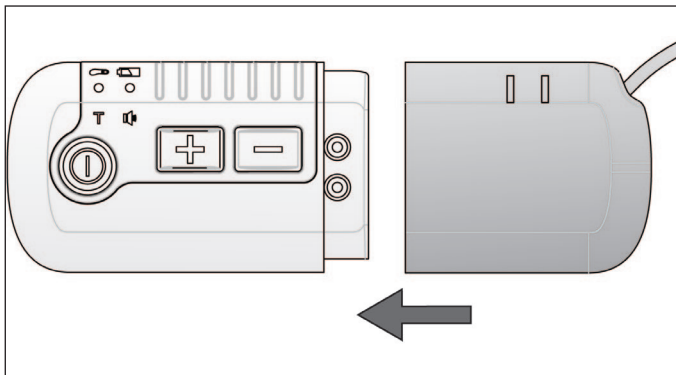


Figure 18: Connecting the Control Unit to the Clinical Interface

The Clinical Interface must be oriented as shown; it cannot be rotated like the Antenna can.

