



- Bluetooth communication to PCs and Smart Devices
- Independent programming for each Bluetooth Module
- Free R-net for Android App available from the Play Store
- Compatible with all R-net Input Devices
- Compact and easy to install
- Simple pairing procedure
- 10m operating range



Controlling PCs and Smart devices

The R-net Bluetooth Module offers the user the option to add PC and Smart Device control from the wheelchair. Once set up, any R-net Input Device e.g. a Joystick Module, acts as a mouse. Commands from the Joystick Module, such as speed up or speed down, automatically become mouse commands, for example left or right click.

If the wheelchair is controlled using a Specialty Input Device, such as a Head Array via the R-net Omni, the

specific user commands can be programmed to correspond to conventional mouse functions.

The pairing procedure is quick and simple, once completed, the R-net Bluetooth Module remembers devices it has been set up to work with, there is no connect sequence after the initial set-up. The R-net Bluetooth Module will operate within a 10m range of the device it is paired with. The Bluetooth Module is plug-and-play with all the other R-net modules, no hardware or software upgrades are required.

R-net for Android App



The R-net for Android App can be downloaded for free from the Play Store for installation onto a Smart device, so allowing control of that device, via Bluetooth, with any R-net Input Device.

The R-net for Android App places an easy-to-view cursor on the device's screen. Then, when in Bluetooth Mode, moving the R-net Input Device navigates the cursor around the screen. If the device is a Smart phone, functions such as making a call, surfing the internet or checking email can be selected by hovering the cursor over the required icon and using Input Device clicks or nudges to open it.

When the R-net for Android App is installed, the standard operation of a phone is not affected. Users can still touch the screen to control functions, but perhaps as they get tired during the day they switch to using the R-net for Android App instead.

There are a number of user configuration options in the R-net for Android App. For example, it is possible to adjust the sensitivity of the cursor as it moves around the screen, while a semi-transparent overlay can be set to provide access to the Home, Volume Up and Volume Down functions, which are normally linked to physical buttons on the phone.