

Feature Kit

Free2move's RFIDS™ active RFID technology offers robust identification, indication and sensing functions. Utilising the licence-free 2.4GHz ISM band with only 1 mW (0 dBm) radio output power, it can be used all over the world.

This Feature Kit is intended to make it easy to perform demonstrations, site surveys, lab-work, education and application development. It is easy to set-up with any Windows XP/7 PC via RS232/USB or LAN.

The Feature Kit provides a glimpse of different tag form-factor, security, sensor and user controlled features. Security alerts can be evaluated with the anti-removal sensor tag. Sensing can be evaluated with the temperature sensor tag. Tag indications can be evaluated using the light indicator tag.

With this Kit, you will be able to:

- Identify tags at up to 60 metres (200 feet) range
- Test out applications in the target environment
- Configure tags
- Develop software applications
- Explore special tag features such as visual indication, e.g. "pick-to-light", and temperature sensing
- View battery status and test batteries



The Kit includes:

- Reader with host interface, antennas and power adapter (EU, US, UK, AU)
- 2 × Boyard™ anti-removal sensor tags
- 2 × Pharos™ light indicator tags
- 2 × Temperature sensing tags
- CD with evaluation software, documentation and source code examples

Order no:

FSK-0706-U

RS232 & USB version

FSK-0706-L

Ethernet LAN version

(Plus freight. When ordering 3 or more kits, freight is waived)