

ABSTRACT**AN ARRANGEMENT FOR MANAGING WIRELESS COMMUNICATION BETWEEN DEVICES**

An arrangement for managing bi-directional wireless communication between a controller and a plurality of controllable devices wherein each controllable-device is able to provide operable function specific instructions to the controller as to how it would like to be operated by the controller and wherein a proximity mechanism means provide bidirectional communications over a distance of a few centimetres between and the controller and the or each controllable device.

(Figure 2c)