KIRAONEQ Sky Control System

Data sheet



KIRAONEQ Overview
The KiraOneQ provides an easy way to independently control up to 10 Sky HD or SkyQ boxes and eliminates the need to attach IR emitters to the fascia. It also ensures that only the desired receiver will receive the control signal, ideal for larger installations with multiple receivers where IR bleed can often cause issues. It can be connected by wired ethernet or by wifi.

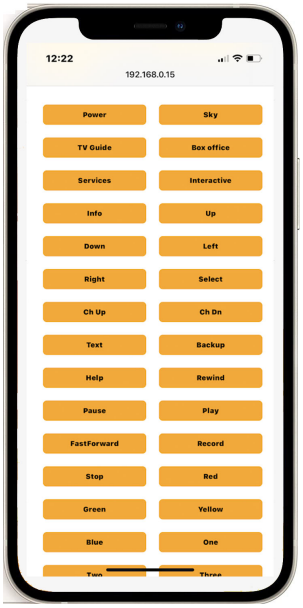
There are two modes of operation:

Infrared
In this mode all received IR commands are converted to IP and sent to the designated IP address of the system to be controlled. The Infra red can be from a remote control aimed directly at a receiver connected to the module or as a cabled input from the output of another system such as an extender or matrix switcher. As there is no common standard for IR emitters a direct cabled connection will need to be routed via a KIRT (IR Translator) to ensure that the KiraOneQ receives the IR information correctly.

Browser/Tablet/Smart phone
Commands can be issued simply by accessing the built in web pages via any device with a browser, and the open API structure means it can integrate seamlessly with a number of other IP control systems and apps for tables and smart phones. A full list of http GET commands can be accessed at: https://www.info.keene-electronics.co.uk/kiraoneq/integrations.html

Specifications:
Product dimensions: 66mm x 66mm x 29mm.
Power Supply: 7.5v to 9v 300mA or greater. Connection via a 2.1mm DC connector centre positive. Supplied with a USB power cable.





EAN: 5055274161983 (KIRAONEQ)

HS Code: 8522900090

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