

A-Pod Alert Module

A-Pod

Supervised Attendant Calling...



The A-Pod Alert Module is a unique peripheral component of the Angel FX Environmental Control Unit. Operating on our 900 MHz Spread Spectrum "Angel-NET" wireless network", the module provides a variety of supervised Attendant Call functions. Offering 4 different "Alert Models" allows the user to express the urgency of the need for help. The supervised two way communication between the FX ECU and the A-Pod Alert Module provides positive feedback to the user as to the success of the call attempt. Boasting an urban range of 1200 feet, reliable operation is assured. If a call attempt were to fail, the user is notified that the attempt was unsuccessful and therefore allows the user to seek other contact methods in a timely fashion. An ultra-bright 3 watt LED and a Piezo sounder provide both audible and visual alerting signals for maximum effect.

The A-Pod Alert Module is a truly innovative solution available only from Angel ECU.

Access to the A-Pod menu options is via the "Help" icon which can be programmed into any menu configuration.



Four different Alert Models allow the user to convey the urgency of the request for help.



Supervised alerts provide positive confirmation that the alert request was successfully carried out.



Specifications:

Length 4.65"
Height 1.25"
Width 2.75"
Weight 1.2 oz.
Power 12 VDC

Wireless Range 1200'
Transmit Power 250 mW
Operating Frequency..... 900 MHz
Network Topology..... Mesh
Compatible ECU Angel FX ECU



**FX
ECU**