

Trinity IP V3

The Advance Call Trinity IP V3 Nurse Call Controller is capable of handling up to a total of 320 hardwired inputs and 120 outputs. In addition, Trinity IP supports both hardwired and 128 wireless call points simultaneously. Calls are received and push to a variety of interfaces such as LED Displays, LCD Monitors, Paging Transmitters and DECT phones.

The Trinity IP Nurse Call Controller is programmed via USB interface which enables easy and quick programming using the easy-to-use Trinity IP Programmer.

With 64 inputs, 24 outputs and expandable IO, the Trinity IP system is the perfect solution for your medium to large scale projects.

Key Benefits

- Easy-to-use programming software
- Onboard Real-Time-Clock for time
- Easy to install RJ45 sockets for inputs with Advance Call POE terminations
- Expandable system of up to 5 Trinity IPs over
 Advance Call Gateway LAN (320 inputs in total)
 + Wireless Call Points
- RS232 for compatibility with peripheral devices such as Paging, DECT, Reporting and 3rd party systems

Order Code

Product Code Description

AX-900- V3 Trinity IP V3.0



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