

OPERATIONAL DESCRIPTION

Equipment Tested (Company, Model)

United Service Equipment Co., Unitron

FCC ID:

P7M-UNITRON

The Unitron Central Monitoring System is a two-way communications package that monitors the operational status of the Unitron 5 modules or Unitron 7 carts. It affords the user the option to program the individual Unitron Modules or cart from a central location. Observaton and supervision of the Unitron Modules or cart can be performed from a supervisor's officie instead of having to inspect the individual modules or carts throughout the facility for operational compliance.

The Unitron Monitoring System includes Pentium Computer, Monitor, Printer, Montoring System Software, and Modem(s). The customer is to furnish the telephone line(s), and pager(s) to interact with the system. The output power and modulation technique is .75 milliwatt. The system uses a Rf signal for transmission. The device is in compliance as specified by FCC Title 17 Parts 2 & 15. Transmission is in the 916.5MHz in the North Ameericaon ISM Band, using ook modulation(on off keyed) using a digital signal.