



# Mobile Comm Wireless Mass Notification System

The MNS8-70W is a solar powered radio controlled audio alert system capable of delivering 70 watts of clear audio power and 4 amps of strobe power. It comes standard with an on-board digital voice messaging system capable of storing and delivering 8 pre-recorded messages or live audio. Internal solar charging circuits, large capacity battery and low standby drain design ensures reliable 24-7-365 service even with months of low or no sunlight. The MNS8-70W is ideal for campuses and large area deployments utilizing existing radio communication infrastructure or an optional Mobile Comm transmitter. When activated by emergency and force protection personnel critical information will be provided to the right personnel at the right time in the right manner.



Shown (clockwise): Mass Notification System Map, Strobe Light Unit, Indoor Speaker/Strobe, High Power Outdoor Speaker



MNS8-70W

## FEATURES / BENEFITS

- IP Based Client HMI/GUI Control Stations
- Automated CAD Point and Click Selection of SINGLE UNIT, GROUP or ALL UNITS
- Solar Powered Green Technology/Super Low Power Consumption
- Large Standby Battery Capacity/Operates 4 Months With No Sunlight
- Robust 70 Watt Audio Amplifier Powers 4 Outdoor Horn Speakers or 30 Indoor Speaker/Strobe Units.
- Radios Operate on Standard UHF/VHF Radio Channels (Optional Radio Systems Available).
- UL Rated Weatherproof NEMA Enclosures Can Be Mounted On Buildings or Poles
- Internal Antennas on Standard Units/Cannot Break, Corrode or be Vandalized
- Can be Integrated with Mobile Comm Emergency Call Box Systems
- Optional 110VAC Power Supply Available