



## 2100 Series Features

- Wireless options only work with the current 2100 Series phones
- Phone is designed for 120vac or 24vac/vdc power
- Programmable with up to 5 emergency telephone numbers
- Location message (18 seconds) with Human Voice Recognition
- On-site programming
- Pictorial keypad
- Built-in battery backup recharges from 120vac or 24vac/vdc power. Allows for a minimum of 4 hours of talk time upon loss of power.
- Temperature range -40° F to +150° F
- Automatic dialer (31 digit programmable memory)
- Programming error indicator
- Automatic answer feature
- ADA compliant speaker phones (meet all requirements of ADA, ASME A17, and B44 codes for elevator emergency phones)
- 3 year warranty

## Cellular Features

- The RATH® 2010 Compliant cellular interface is available in the two most common cellular technologies used in North America: GSM and CDMA
- Only cellular interface on the market that is 2010 Communication Failure Compliant
- Interface model numbers: 2100-GSMLC4 and 2100-CDMALC4
- GSM carrier is AT&T and CDMA carrier is Verizon (both require a 15mm x 25mm 4G SIM card)
- End user contracts directly with a cellular provider
- Both the 2100-GSMLC4 and 2100-CDMALC4 require 120vac power with battery backup or RATH® RP7700100
- Requires a two wire connection from elevator phone to cellular device
- Surface mounted either remotely (standard) or in elevator if there is a strong signal (requires additional equipment)
- Includes GPS and cellular antennas

