



WIRELESS REMOTE CONTROL and REBOOT

The AlphaCast®RC4 is a compact, highly intelligent wireless remote control that allows a user to remotely switch power to four power outlets. The RC4 is designed to work on any paging network either public or private. It is shipped fully programmed and ready to use.

The RC4 can be activated from any touch tone phone or from any PC that has access to the Internet. This flexibility allows for users to control units when on the fly or at the desk.

The RC4 outlets can be individually controlled or controlled as a group. They can be simply switched on or off or commanded to switch according to a time based command. This allows a user to switch a device and then have it return to normal after a prescribed time period.

The RC4 can be delivered with the outlets in either a powered up position or a powered down position or a combination of both. This allows a user to turn on a device that is normally off or turn off a device that is normally on.

The RC4 is programmed for a standard reboot command that will automatically power down the outlets and restore power in 60 seconds.



APPLICATIONS:

- WiFi networks
- ISP facilities and data centers
- Industrial lighting
- Traffic control systems
- Information kiosks
- Any AC circuit remote control

FEATURES:

- Individual or group control of 4 outlets.
- Works on all paging frequencies.
- Flex or POCSAG capable
- Vast grouping capability. Control multiple RC4s with a single command.
- Easy “works out of the box” installation.
- Optional IP interface.

SPECIFICATIONS:

Input power: 120 VAC. 10 amp max.

Outlet power: 10 max amps per outlet.

Frequency: VHF, UHF and 900 MHz
FCC approved.

Format: Flex or POCSAG.

Antenna: Internal antenna standard.
External antenna capable.