

Kar-Tech Radio Controls include:

- 50 channel Frequency Hopping Spread Spectrum (FHSS)
- Digital Phase Lock Loop (DPLL)
- Full two way communications allows for rugged radio performance in high noise areas.
- Adjustable radio transmitter power output levels for reliable operation and long battery life.
- Customizable to your application
- On-board User Assist Diagnostics, both at transmitter and receiver
- Controller Area Network (CAN) wire communications available as an option

Elite Series:

- Rugged plastic ergonomic enclosure
- Fully proportional Hall Effect joysticks
- Available for proportional and on/off applications
- 4 character LED or multiple character LCD display for system information available
- Long lasting rechargeable NiCAD or NiMH batteries



Guider II Series:

- Rugged molded plastic "pendant" style enclosure with trigger guard
- Fully proportional Hall Effect trigger
- Available for proportional and on/off applications
- Optional 4 character display for system information
- Long lasting rechargeable NiCAD or NiMH batteries



Guider Series:

- Rugged molded plastic "pendant" style enclosure
- Available for any on/off applications
- Optional 4 character display for system information
- Long lasting rechargeable NiCAD or NiMH batteries



Handy Series:

- Rugged hand-held ergonomically styled enclosure
- Easy to use membrane switches with tactile feedback
- Available for any on/off applications
- Operates on any ordinary 9V battery
- Fits in hand comfortably



Pocket Series:

- Rugged hand-held enclosure
- Easy to use touchpad switches with tactile feedback
- Available for any on/off applications
- Operates on any ordinary 9V battery



Mini Series:

- Rugged plastic "Mini" style enclosure
- Transmitter and receiver are small, convenient and easy to use
- Transmitter includes membrane switches with tactile feedback
- Available for any on/off applications
- Operates on 2 ordinary AAA batteries

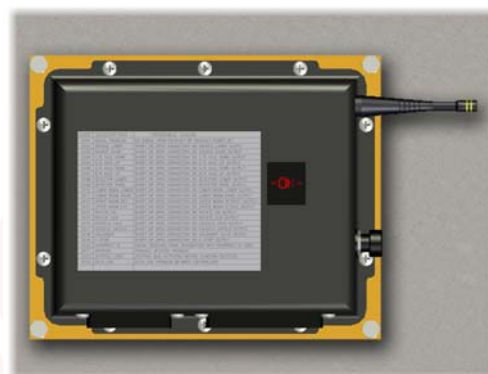


Receivers:

- Can be used with any transmitter
- Can be used on 12 or 24 volt systems
- Palm Pilot™ interface for easy setup and programming

VC-65:

- Weather resistant plastic/aluminum enclosure
- 16 Digital inputs (including 6 timer and 2 quadrature inputs)
- 8 analog inputs optimized for 0 to 5VDC
- 4 character display for system information
- 16 outputs (8 digital on/off, 8 current regulated PWM)
- Other output configurations available



VC-79:

- Weather resistant plastic enclosure
- 5 digital inputs, including 1 pulse/timer input (1 input only when all outputs are required)
- 8 analog inputs optimized for 0 to 5VDC (4 inputs only when all outputs are required)
- 2 LEDs for error and radio reception display or 4-character LED display for full error reporting
- 14 current regulated proportional or on/off outputs
- Other output configurations available



Palm Pilot Interface:

- Takes the guesswork out of radio control
- Shows signal strength and quality of transmission
- Diagnostics to show if there is a problem
- Calibration of PWM or logic parameters
- Allows transfer of programs to control system for quick updates
- Histogram available to troubleshoot intermittent problems

