CADET RADIO TRANSMITTER

CADET transmitter series rounds out our pistol-grip line of products with a small, heavy-duty enclosure ready to tackle simple boom control and other industrial remote control applications that benefit from its hall-effect proportional trigger for speed control or deadman functionality.

The CADET is molded from a highly-impact resistant polypropylene copolymer that is shatter resistant in extended temperatures. Most CADET configurations allow for tethered control as a backup, and we make these in hard-wired versions as well for simple control pendants that actually look good! The CADET's normal configuration is for six toggle switches and an E-Stop

Given the massive amount of customization available, we don't currently stock the CADET—it's designed for OEM use only, but we're happy to help configure a system for you.

E).

Custom configurations

available to fit

any application.

- Intelligent power management
- EasySync RF teach
- Two-way communication
- Actively protected & monitored I/O

9.50"

- Real-time feedback
- Active safety checking



