



Key Features and Benefits

Large Electroluminescent Display

- ▶ Display resolution 320 x 80 pixels
- ▶ Supports PC-programmable display modes:
 - Display Mode 1: one icon line, one alphanumeric text line, and one softkey line
 - Display Mode 2: one icon line, two alphanumeric text lines, and one softkey line
- ▶ Halo Transmit/Receive Indicator changes color when in Transmit or Receive mode
- ▶ Viewing angle > 160°
- ▶ High brightness and contrast
- ▶ Long operating life resists fading
- ▶ 200G shock durability
- ▶ Emissive pixel technology makes small text more legible
- ▶ Reflective mode for crisp, clear viewing in bright light even through polarized lenses

Versatility

- ▶ For Use With ES Series Project 25 compliant Trunked and Conventional mobile radios
- ▶ Extended Temperature Range
- ▶ 3-Level Brightness Control
- ▶ Navigation Key
- ▶ Dedicated and Protected Emergency Button



Rugged...Solid....Reliable.

The new Lightning™ Control Head (Patent Pending) from EFJohnson Technologies has the brightest and clearest display on the market today, and is the perfect complement to our award-winning ES Series Mobile Radio. The Control Head can be clearly seen from anywhere in your vehicle.

This new control head uses the same display technology found in military applications such as airborne cockpit and ground-based vehicle dashboard instrumentation, windshield heads-up display, military weaponry and communication equipment.



EFJohnson is a leading provider of Project 25 compliant two-way radios and communication systems for law enforcement, fire fighters, EMS, and military.