

Features

- Two-way Radio Communications
- UHF/VHF Applications
- Tone or Digital Coded Squelch
- DTMF ANI Reporting
- Handset and Push-button Models
- NEMA 3R Weatherproof Rating
- Vandal-resistant Design
- Wall, Pole or Flush-Mount
- 12 VDC Operation (Solar Power, Battery or External 12 VDC Power Options)
- Local Microphone and Speaker Level Adjustments
- Telephone Interconnect Access
- External Antenna Required
- 2 or 5 Watt Power Output
- Power Saver Feature
- PC Programmable

Applications

- Schools, Hospitals, Airports
- Parks, Pools, Golf Courses
- Entry Gates, Warehouses, Construction
- Security and Public Safety
- Sporting Events, Parades and Carnivals



Models:
CB193-001 (VHF)
CB193-002 (UHF)
CB193-003 (no radio)



Models:
CB194-001 (VHF)
CB194-002 (UHF)
CB194-003 (no radio)



Models:
CB195-001 (VHF)
CB195-002 (UHF)
CB195-003 (no radio)

GAI-Tronics' RF Call Boxes provide single button access to two-way radio systems. Housed in weatherproof, vandal-resistant enclosures, the RF Call Boxes are ideal for both public access and industrial applications. Both the Handset and Push-button versions allow the user to transmit and receive audio over a single UHF or VHF radio channel. To transmit, the user presses and holds the talk button while speaking into the unit or handset. When the button is released, receive audio is heard through the speaker or handset earpiece.

The GAI-Tronics **CB194 Series** Handset RF Call Box incorporates a push-to-talk button and noise-canceling microphone on the handset. It is ideal for applications requiring private conversation or areas with high ambient noise levels. The Handset model's vandal-resistant enclosure includes a latching door and Hytrell® handset cord. The **CB193 Series** Push-button RF Call Box is best suited to public access communications and features a highly visible yellow enclosure. The **CB195 Series** Push-button RF Call Box is ideal for flush-mounting in our Model 234 Stanchion or where aesthetics dictates a flush-mount installation.

Each Call Box features DTMF ANI reporting of Call Box location and low battery status. Each unit requires a 12 VDC source which can be provided via an optional solar panel, battery, or 12 VDC power supply. The Unit's RF modules are programmed for frequencies using the no. 19101-024 programming kit. The RF Call Box operating parameters are programmed using the CARD Suite software application.

All RF Call Boxes can be programmed for accessing a telephone line via our PL1877A Telephone Interconnect.

