

---

## MOBILE COMMUNICATION CENTER

---

### MCC-1



#### Mobile Communication Center

Mobile communication center is used for radiotelephone communication and document exchange via radio, radio relay and satellite channels in areas not covered by communication, as well as for handling the unexpected challenges, including the emergency ones.

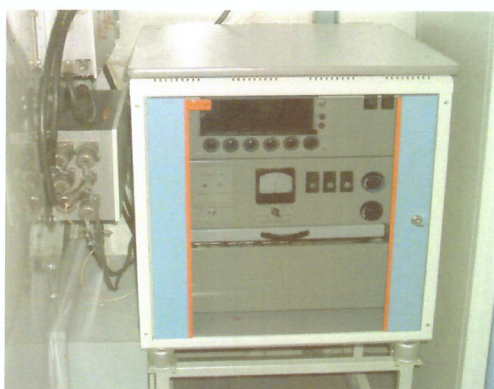
Vehicle base type, basic and support equipment configurations may be adjusted according to Customer's requirements.





**Basic equipment configuration:**

- Satellite communication station 1 kit
- Radio-relay alignment station 1 kit
- Base station of Tetra panoramic radar 1 kit
- Telephone radio extension set 1 kit
- GlobalStar satellite phone 1 kit
- Base station (transponder) VHF 1 kit
- User station of Tetra panoramic radar 1 kit
- Pack radio set (VHF) 10 kits
- HF (MF, RF) receiver 1 kit
- Facsimile 1 kit
- Onboard PC 1 kit
- GPS navigation receiver 1 kit
- Telescopic mast (20m) 1 kit
- Antenna assemblies 1 kit
- Power supply system 1 kit

**Power supply configuration:**

- Power terminal with automatic shut-off device 1 kit
- Diesel (gasoline) electric unit 1 kit
- Buffer storage batteries 1 kit
- Power generator 1 kit
- Control panel and switching unit 1 kit
- Rectifying unit 1 kit
- Distribution devices 1 kit

**Support equipment configuration:**

- Multi-position charger for pack radio sets 1 kit
- Webasto heater/conditioner 1 kit
- Living facilities 1 kit
- Tools and accessories 1 kit