



Inmarsat Fleet F33 Mobile Terminal

JUE-33

- Smallest Size Antenna
- Easy Installation
- Built-in GPS



Antenna Unit



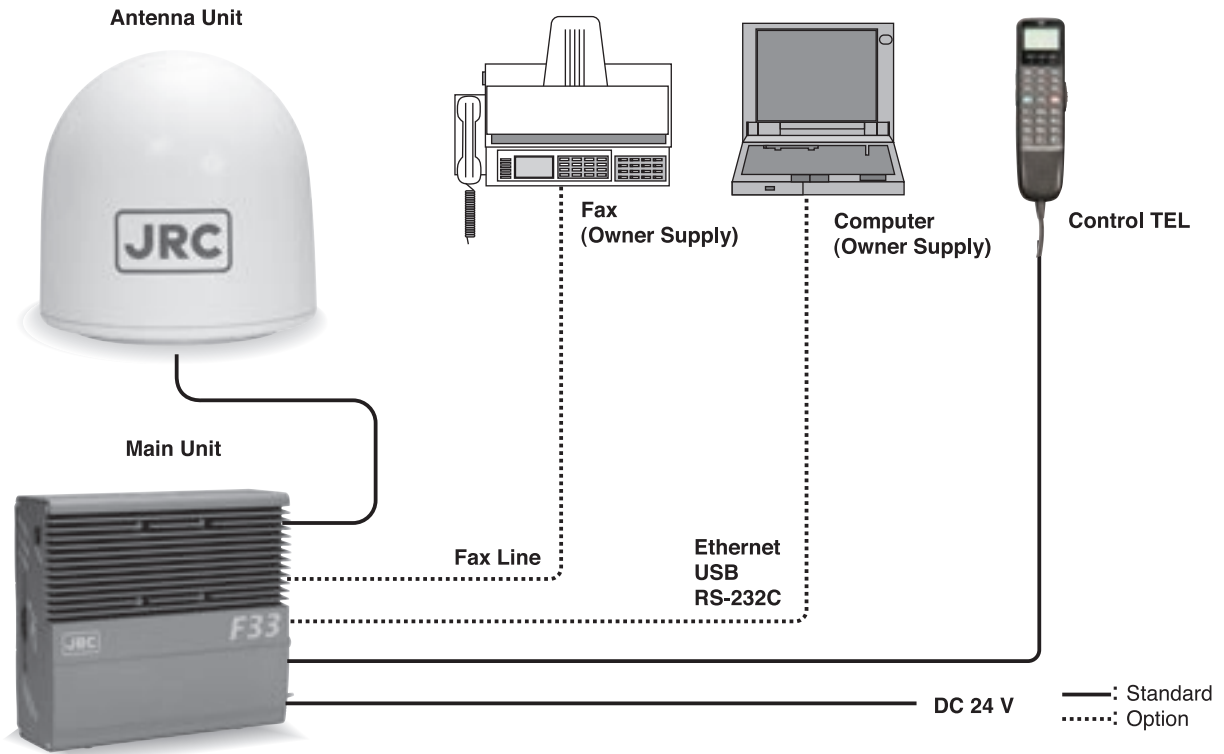
Main Unit

Features

- Compact antenna design (Smallest Fleet F33 antenna available)
- One single antenna coaxial cable installation
- No antenna rewind system
- No antenna rewind for continuous communication
- Wide range of interfaces (Ethernet, RS-232C, USB, SIM card)



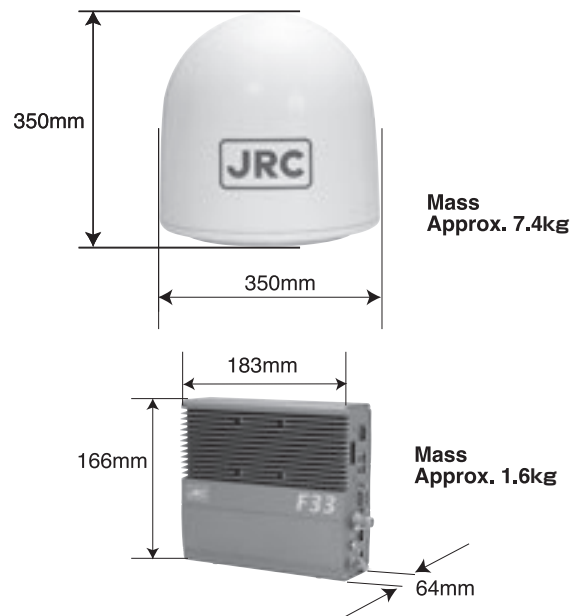
● CONFIGURATION



● SPECIFICATION

| | |
|------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Frequency Range | TX 1626.5 to 1660.5 MHz RX 1525.0 to 1559.0 MHz |
| Output Power | E.I.R.P. 20 +1/-2 dBW(Max) |
| Receiving Performance | G/T-12.5dB/k or more |
| Communication | Global Beam Area: <ul style="list-style-type: none"> •Voice 4.8 kbps Spot Beam Area: <ul style="list-style-type: none"> •Fax 9.6 kbps •Data 9.6 kbp (Up to 40 kbps via V.42bis/V.44 Compression) •MPDS:Mobile Packet Data Service (TX:28kbps, RX:64kbps:Best effort) |
| Interface | TEL/FAX(RJ11), Ethernet (RJ45), USB, Serial(RS-232C), SIM Card |
| Power Voltage | 19~31V DC |

● DIMENSIONS



•Specifications subject to change without notice.

For further information, contact:

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