KENWOOD

DJ0QRO-13

1.23mm   25°C   180°   11km/h   1011hPa   55%

DG2QRA   APRS12 STATION LIST
1: DJ0QRO-13   15:14   WEATHER
2: DF0TK-9   14:55   TM-D710
3: DH2QRH   13:32   FIXED
4: DH3QRV-14   13:05   TM-D710
5: DF3QRS-7   12:47   TH-D72

DH2QRH   MESSAGE
TO: DF0TK-14
▶I will leave home soon.

DF0TK-9   +045°
143km
N 50°12.16′
E 008°44.54′

GPS for precision
APRS for fun

DH3QRV-14   +090°
90.0km
N 50°37.05′
E 006°48.18′

Communicate, navigate, enjoy. In real time

DATA AX.25 PROTOCOL   GPS   KENWOOD   FM DUAL BANDER TM-D710G

B01 APRS12   12:00
▶ 2:DF0TK-9   14:55   11/30   BCON iGPS
TM-D710
N 50°12.16′
E 008°44.54′   JO40IE
BACK F MSG ← → PATH CLR   +045°
143km

Built-in
GPS & APRS

144/430MHz FM DUAL BANDER
TM-D710GE   NEW
Output:50W

[TM-D710GE Main features]
- GPS unit standard. GPS stand-alone functions such as GPS Logger also included.
- APRS ready. Multiple functions supported with more than 60 APRS menus.
- KENWOOD Sky Command System II+ support.
- Echolink Sysop mode for node terminal operation.
- Up to 10 DTMF channels can be stored in Echolink memory.
- Large separate panel makes for easier operation. Two types of panel mounting base are included.
- MCP-6A memory control software enables editing of function settings.

*APRS is a registered U.S.A. trademark of Bob Bruninga
*EchoLink is a registered U.S.A. trademark of Synergenics, LLC.
*KENWOOD SKY COMMAND SYSTEM is a registered trademark of JVC Kenwood Corporation in the U.S.

Kenwood Electronics UK Limited
Kenwood House Dwight Road Watford
Hertfordshire WD18 9EB, United Kingdom

*Alterations may be made without notice to improve the ratings or the design of the transceiver.
*The photographic and printing processes may cause the coloration of the transceiver to appear different from that of the actual transceiver.

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