ICOM

VHF/UHF DIGITAL TRANSCEIVERS

ID−51A/E PLUS2

Special Color Edition

PC/Android® data cable OPC-2350LU supplied with the special color edition
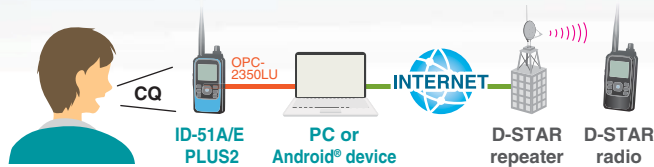
Digicamo gray

Leaf green

Cloud blue

Carbon red

Black

GPS POSITION 2/5
34°41'38"N
135°31'13"E
GL:PM74SQ
ALT:14ft
DST:235ft
RX JL3YRP

TM DV-A 10:00
TO Kirkland (IA)
N7IH C
FROM JA3YUA A
Terminal

AP DV 10:00
443.350
Access Point

FM 5:43
DV
145.000 P.SKIP
000
DV
443.000 P.SKIP
000

NEAR REPEATER 1/4
Kirkland (IA)
Kirkland (IA)
Bellevue
Bellevue
Burien
2.8mi N7IH B

"Plus Two" New Modes For Extended D-STAR Coverage and Fun!

The new Terminal mode and Access point mode enable you to make D-STAR calls through the Internet, even from areas where no D-STAR repeater is accessible.
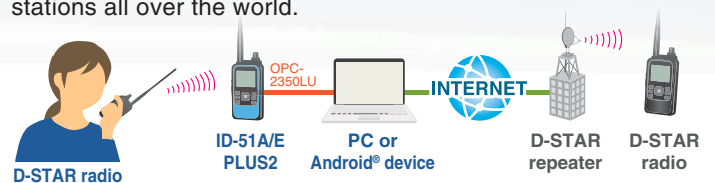
Terminal Mode

Connect the ID-51A/E PLUS2 to the Internet through a PC or Android® device, and send your voice and/or data through the Internet gateway to a destination repeater.

CQ
OPC-2350LU
ID-51A/E PLUS2
PC or Android® device
INTERNET
D-STAR repeater
D-STAR radio

Access Point Mode

Use an ID-51A/E PLUS2 radio connected to the Internet through a PC or Android® device, as an Access point. You can use another D-STAR radio to send your voice and/or data through the Access point radio, and communicate with D-STAR stations all over the world.

D-STAR radio
OPC-2350LU
ID-51A/E PLUS2
PC or Android® device
INTERNET
D-STAR repeater
D-STAR radio

■ PC OS: Windows Vista®, Windows® 7, Windows® 8.1, Windows® 10 ■ Android® OS: Android® 4.0/4.1/4.2/4.3/4.4/5.0/6.0
■ A public IP address is required for the Internet connection. (Either a dynamic or static IP address can be used.)
■ The Terminal mode and Access point mode require the latest gateway server application to be installed.

D-STAR QSO PARTY 2016

SEPTEMBER 23 (Fri) 00:00 UTC ▶ 25 (Sun) 24:00 UTC

Icom Inc.

1-1-32, Kamiminami, Hirano-ku, Osaka 547-0003, Japan Phone: +81 (06) 6793 5302 Fax: +81 (06) 6793 0013 www.icom.co.jp/world