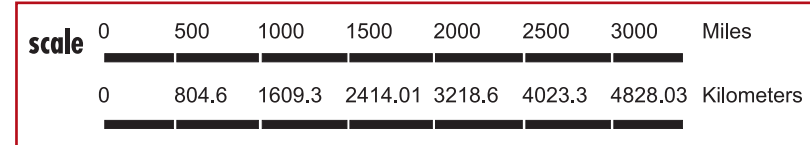


CQ DX ZONES OF THE WORLD

ITU DX Zones of the world can be viewed on the back.



NOTES:

This CQ DX zones map and the ITU zones map on the reverse side use an Albers Equal Area projection and is current as of July 2010.

The boundaries of CQ zones 12, 13, 29, 30, 32, 38 and 39 converge at the South Pole.

The Caribbean insert on this side is enlarged approximately 180%.

The Caribbean insert on the ITU zones side is shown smaller to accommodate the ITU prefix listings.

On the ITU zones map, all zones in parenthesis indicate areas of open ocean.

Russian time zones were readjusted on March 28th, 2010. For more detailed information, please visit: www.worldtimezone.com/time-russia24.html

Information about the changes to the International Date Line in 2012, around the Samoan, Kiribati Islands can be found at: http://en.wikipedia.org/wiki/International_Date_Line

Icom America would like to thank the ARRL for providing country code information.

Icom America developed these maps with the ARRL as a public service for the promotion of Amateur Radio.

For further information about zones consult the following web sites:
www.arrl.org/awards/dxcc
www.itu.int
www.itu.int/GlobalDirectory/gdmap.htm

KEY:

- Region 1: Europe, Africa, the Middle East west of the Persian Gulf including Iraq, the former Soviet Union and Mongolia
- Region 2: The Americas, Greenland, and some eastern Pacific Islands
- Region 3: Most of non-former Soviet Union Asia, east of and including Iran, and most of Oceania

