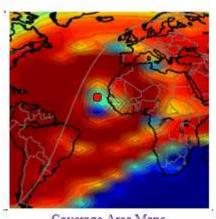
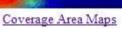
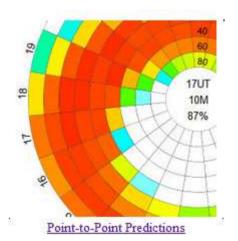
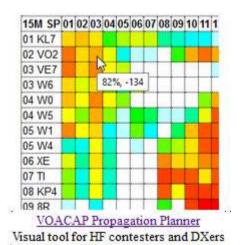
VOACAP online

Online Propagation Prediction Ausbreitungs Vorhersage



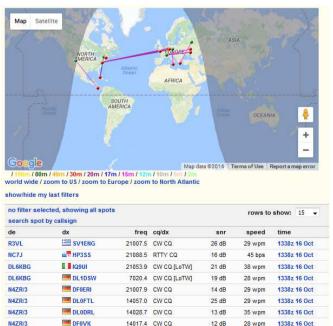






Bekannte Quellen für Ausbreitungs Vorhersagen

- www.dxmaps.com
- www.dxsummit.fi
- www.dxheat.com
- dev.wsprnet.org
- CW-Skimmer
- www.reversebeacon.net





VOACAP online

VOACAP

Voice of America Coverage Analysis Program

Download VOACAP und läuft dann auf dem PC

neu: VOACAP online

Jari Perkiomäki (OH6BG)

http://www.voacap.com/

VOACAP Quick Guide

HF Propagation Prediction and Ionospheric Communications Analysis

by Jari Perkiömäki, OH6BG/OG6G

This is a 'work-in-progress' guide to using <u>VOACAP</u> (Voice of America Coverage Analysis Program) - free professional HF propagation prediction software from <u>NTIA/ITS</u>, originally developed for Voice of America (VOA). This guide should get you well started with VOACAP. A more comprehensive discussion about the finer details of using the software can be found in George Lane's book <u>Signal-to-Noise Predictions Using VOACAP</u>. A <u>User's Guide</u>. The book is now available on CD-ROM.

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VOACAP Online Prediction Services

VOACAP online - Optionen

VOACAP Quick Guide

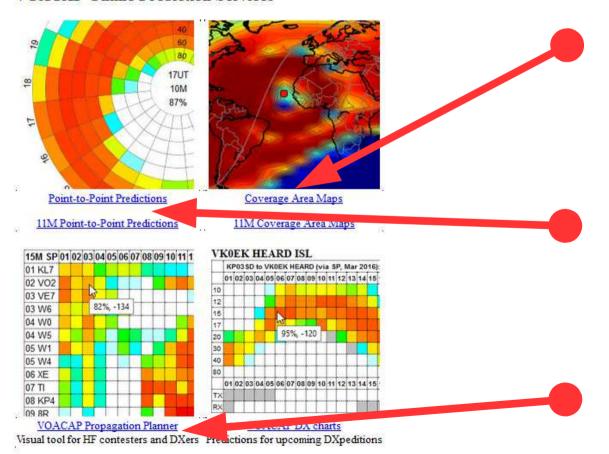
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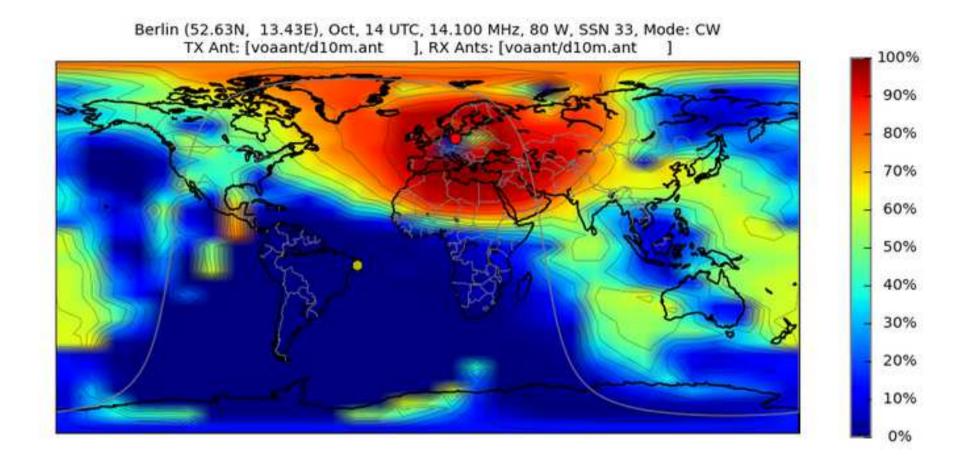


Zeigt von einem Punkt auf der Welt (normalerweise mein QTH) die gesamte Ausbreitung für ein Frequenzband (z.B.20m) als Karte an

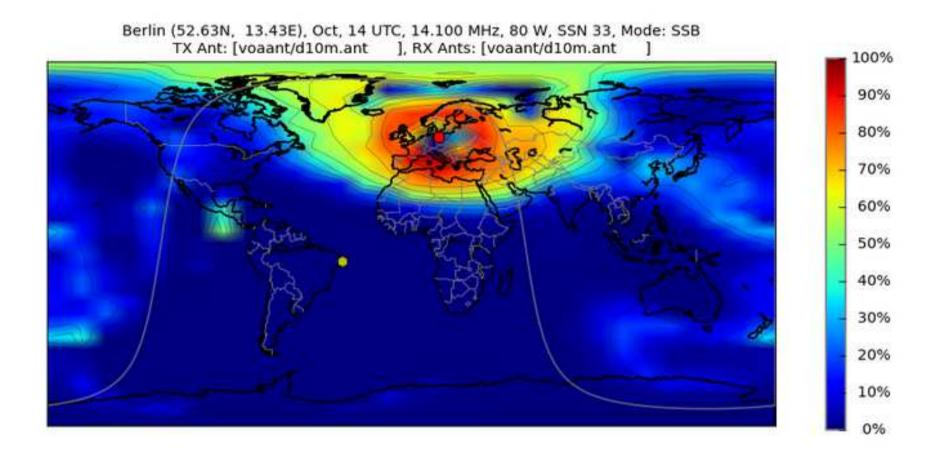
Zeigt die gesamte Ausbreitung für alle Frequenzbänder (10-80m) zwischen zwei Punkten (z.B. mein QTH und eine Dxpedition) als Grafik an

Zeigt von einem Punkt auf der Welt (normalerweise mein QTH) die gesamte Ausbreitung für ein Frequenzband (z.B.20m) für 24 Stunden als Tabelle an

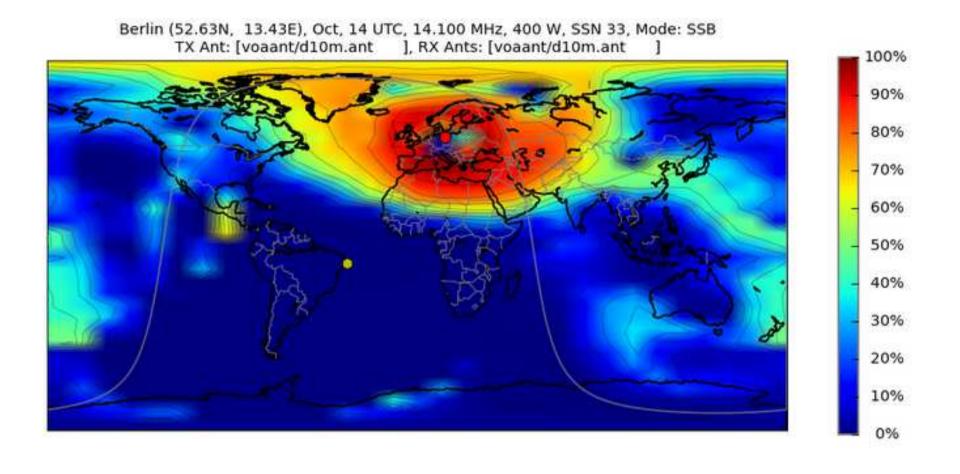
VOACAP online - Coverage Maps → 20m / 100W / CW



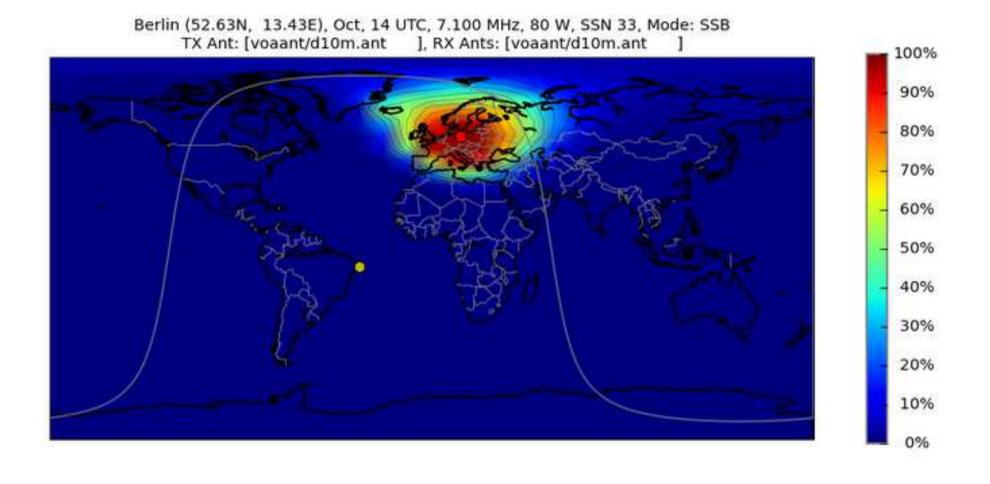
VOACAP online - Coverage Maps → 20m / 100W / SSB



VOACAP online - Coverage Maps → 20m / 500W / SSB



VOACAP online - Coverage Maps → 40m / 100W / SSB



VOACAP online – Point to Point → DL – CU (Azoren)

