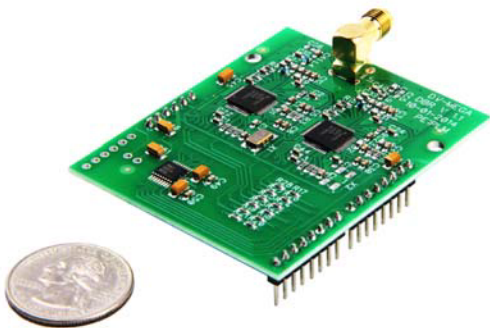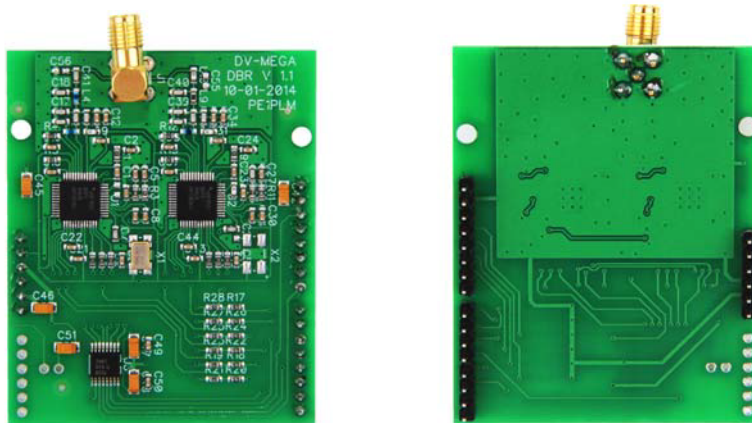# DV Dualband radio shield for Arduino

SKU 109990287

Description

DV Dual band radio shield for Arduino is a radio module that works with Arduino. This module has a 10mW UHF and VHF transceiver on board. In combination with an Arduino you make your own stand-alone dual band hotspot. This module, together with the AMBE3000 forms the basis for a self-assembly D-Star kit transceiver.

Features

•Fits on Arduino UNO and MEGA 1280/2560

•Dual band VHF/UHF radio

•10 mW output power

•SMA antenna connector

•Complete assembled

•D-Star and DMR

Technical Details

Dimensions	129mm x 84mm x 46mm
Weight	G.W 45g
Battery	Exclude

Part List

DV Dualband radio shield for Arduino	1

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