

DMR	Erik	Xenomorph			
DMR-CLEAR MEMORY DFU.dfu	erik-0.1.1 with added scan and battery sept-19-19.dfu	XENOMORPH-1500MHz aug-17-19.dfu	cho45 0.0.9.47 sept-18-19.dfu		
DMR-colour-tweak-sept.29.2019 DFU.dfu	erik-eddy with scan command-sept-5-19.dfu	XENOMORPH-1500MHz FFT-256steps sept-25-19.dfu	ohansmit td sept-14-19.dfu		
DMR_FILL Flash with FF DFU.dfu	Release 0.1.1 with added scan command and 2.1GHz.zip This is an experimental firmware to explore what happens if you extend nanoVNA with 7/9 overtone mode to reach 2.1GHz. First results are not promising	XENOMORPH-ADD BAT 1500-sept-11-19.dfu			
DMR_M_10KHz_sept-13-19.dfu	Release 0.1.1 with added scan command and battery.zip This is the NanoVNA firmware release 0.1.1 from edy555 extended with the "scan" command. It has a 1500MHz upper limit and contains experimental TDR functionality. The source of the firmware is here https://github.com/erikkaashoek/NanoVNA This latest upload includes the battery status	75 Ohm Firmware.zip This is the 75 Ohm firmware (Aug-30-19) and instructions from Xenomorph on the Russian http://www.cqham.ru NanoVNA forum. Forum link is in the PDF in the zip. Please ask Xenomorph for support on his custom firmware. Use Chrome in translate mode to view the Russian website.			
DMR_nano-white-trace-test.dfu	Release 0.2.22_1 with modified scan command and harmonic threshold setting.zip Release 0.2.22_1 from edy555 with modified scan command to be compatible with TAPR VNA software for PC allowing unlimited scans and added harmonic threshold command Usage: threshold 250000000 saveconfig Without saveconfig the updated threshold will be lost after reset	X14 и v.0.30m			

NanoVNA Firmware Compile Notes from user DMR.pdf	Release 0.2.2 with modified scan command.zip Release 0.2.2 from edy555 with modified scan command to be compatible with TAPR VNA software for PC allowing unlimited scans	X15 Firmware NanoVNA			
	Release 0.2.3 width modified scan command and negative edelay.dfu Release 0.2.3 from edy555 with modified scan command to be compatible with TAPR VNA software for PC allowing fast unlimited scans and the possibility to set negative edelay				
https://groups.io/g/nanovna-users/files/Firmware	https://groups.io/g/nanovna-users/files/Firmware	https://groups.io/g/nanovna-users/files/Firmware			