

<b>OARC</b>	<b>Orange County ARES</b>	<b>Seminole County ARES</b>	<b>LMARS</b>	<b>CFRA</b>	<b>Other Area Repeaters</b>
<b>FUSION</b> KB4UT Mix Mode 146.760 MHz -0.600 MHz PL103.5 Orlando	<b>FUSION</b> W4MCO Mix Mode 443.050 MHz +5.00 MHz PL103.5 Downtown	<b>ANALOG</b> N1FL 147.165 MHz +0.600 PL103.5 Chuluota	<b>FUSION</b> N4EH Mix Mode 147.285 MHz +0.600 PL103.5 Altamonte	<b>FUSION</b> 443.075 MHz +5.000 MHz PL103.5 Downtown	<b>NXDN</b> KJ4OVA 442.0375 MHz +5.000 MHz Ran (1) East Orange County
<b>ANALOG</b> N4UMB 147.015 MHz +0.600 MHz PL103.5 Apopka/Orlando	<b>P25</b> W4MCO Mixed Mode 442.525 MHz +5.000 MHz PL103.5 NAC (OCA) East Orange County	<b>ANALOG</b> N1FL 147.090 MHz +0.600 MHz PL103.5 Altamonte Springs Seminole VHF Traffic Net	<b>FUSION</b> N4EH Mix Mode 146.805 MHz -0.600 MHz PL103.5 Sanford		<b>DMR</b> KJ4OVA DMR-MARC 443.1375 MHz +5.000 MHz Color Code 1 East Orange County
<b>DSTAR</b> K1XC C 146.820 MHz -0.600 MHz Orlando	<b>P25</b> W4MCO Mixed Mode 442.700 MHz +5.000 MHz PL103.5 NAC (OCA) Pine Hills	<b>ANALOG</b> N1FL 442.750 MHz +5.000 MHz PL103.5 Altamonte	<b>FUSION</b> N4EH Mix Mode 442.975 MHz +5.000 MHz PL103.5 Altamonte		<b>DMR</b> KJ4OVA Florida DMR 443.200 MHz +5.000 MHz Downtown This repeater requires permission access. Contact Rick, AC4XQ at <a href="mailto:ac4xq@bellsouth.net">ac4xq@bellsouth.net</a>
<b>DSTAR</b> K1XC B 443.275 MHz +5.000 MHz Orlando	<b>ANALOG</b> W4MCO 443.525 MHz +5.000 MHz PL103.5 OIA Currently Down	<b>ANALOG</b> Simplex 146.460 MHz	<b>ANALOG</b> Simplex 147.555 MHz		
<b>DSTAR</b> K1XC A 1285.000 MHz -12.000 MHz Orlando	<b>Fusion</b> W4MCO Mix Mode 146.730 MHz -0.600 MHz PL103.5 Currently Down		<b>ANALOG</b> Simplex 147.450 MHz Seminole VHF Traffic Net		<b>P25</b> Mixed Mode <b>SAR-NET</b> 444.075 MHz +5.000 MHz PL103.5 NAC 293 Longwood
<b>DSTAR</b> K1XC A DATA 1255.000 MHz +5.00 MHz Orlando	<b>DMR</b> W4MCO Brandmeister 443.1625 MHz +5.000 MHz Color Code 11 Downtown				
<b>DSTAR</b> W4PLB C 145.160 MHz -0.600 MHz Orlando					<b>ANALOG</b> 443.700 MHz +5.000 MHz PL103.5 Longwood
<b>DSTAR</b> W4PLB B 442.300 MHz +5.00 MHz Orlando					<b>DSTAR</b> W4AES B 443.625 MHz +5.000 MHz Orlando