

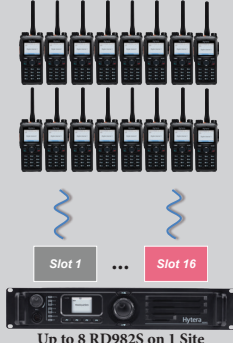
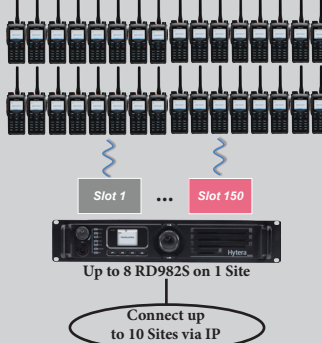
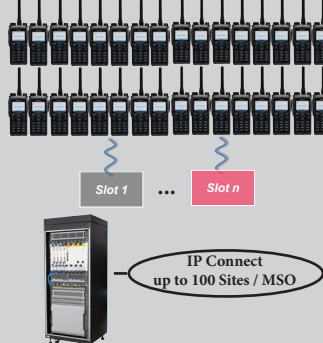


# Hytera Digital Radio System Portfolio

Hytera DMR Tier-II Conventional	IP Connected Hytera DMR Tier-II	Hytera XPT Digital Trunking	Hytera DMR Tier-III Digital Trunking Lite	Hytera DMR Tier-III Digital Trunking Pro
				
<p><b>Coverage:</b> Single-Site Light Traffic</p>	<p><b>Coverage:</b> Up to 30 Sites Light Traffic</p>	<p><b>Coverage:</b> Single-Site Heavy Traffic</p>	<p><b>Coverage:</b> Up to 10 Sites w. MSO (Required) Very Heavy Traffic</p>	<p><b>Coverage:</b> Up to 100 Sites/MSO (Required) Very Heavy Traffic</p>
<p><b>Trunking:</b> 2 Slots / Repeater; No Control CH</p>	<p><b>Trunking:</b> 2 Slots / Repeater; No Control CH</p>	<p><b>Trunking:</b> Up to 16 Slots / Site; No Control CH</p>	<p><b>Trunking:</b> Up to 15 Slots / Site 1 Control CH Required / Site</p>	<p><b>Trunking:</b> Up to 31 Slots / Site 1 Control CH Required / Site</p>
<p><b>Supported Radios:</b> PD3, PD5, PD6, PD7, X1, MD6, &amp; MD7</p>	<p><b>Supported Radios:</b> PD5, PD6, PD7, X1, MD6, &amp; MD7</p>	<p><b>Supported Radios:</b> PD6, PD7, X1, MD6, &amp; MD7</p>	<p><b>Supported Radios:</b> PD7, X1, &amp; MD7 + Trunking License</p>	<p><b>Supported Radios:</b> PD7, X1, &amp; MD7 + Trunking License</p>
<p><b>Infrastructure:</b> RD622, RD962, RD982, &amp; RD982S</p>	<p><b>Infrastructure:</b> RD622, RD962, RD982, &amp; RD982S</p>	<p><b>Infrastructure:</b> RD982S + XPT License</p>	<p><b>Infrastructure:</b> RD982S + Lite License</p>	<p><b>Infrastructure:</b> Blade Style Carriers</p>
<p><b>The Hytera Difference:</b> Virtual Trunking of 2 Slots/Repeater with <i>Pseudo Trunk</i> (Except PD3) + <i>Enhanced 256-bit Encryption</i></p>	<p><b>The Hytera Difference:</b> Virtual Trunking of 2 Slots/Repeater with <i>Pseudo Trunk + Enhanced 256-bit Encryption</i></p>	<p><b>The Hytera Difference:</b> Virtual Trunking of up to 16 Slots with <i>Extended Pseudo Trunk + Enhanced 256-bit Encryption</i></p>	<p><b>The Hytera Difference:</b> <i>Open-Standard</i> Multi-Vendor Technology with <i>Easy Migration</i> from Tier-II to Tier-III with the RD982S + <i>Enhanced 256-bit Encryption</i></p>	<p><b>The Hytera Difference:</b> <i>Open-Standard</i> Multi-Vendor Technology with <i>Hot-Swap Equipment</i>, &amp; <i>Multiple Redundancy Points + Enhanced 256-bit Encryption</i></p>