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Positron develops and manufactures, in Montreal Canada, carrier grade telecommunications Metro Ethernet Forum (MEF) and CE 2.0 compliant equipment used by thousands of customers since 1970.



## Introducing the Positron Access GAM Portfolio

Indoor GAM	Outdoor GAM	G1000's
<p>GAM-12-M</p>  <p>GAM-24-M</p>  <p>GAM-12-C</p>  <p>GAM-24-C</p> 	 <p>GAM-4-MX    GAM-4-CX        GAM-4-MRX    GAM-4-CRX</p> <p>GAM-8-MX    GAM-8-MVX        GAM-8-MRX    GAM-8-MDVX</p>	 <p>G1001-M        G1002-M ★        G1002-M+ ★        G2002-M+ ★</p> <p>G1001-MR</p> <p>G1001-C        G1002-C ★        G1002-C+ ★</p> <p>G1001-CR</p>
<p> <span style="font-size: small;">M indicates MIMO support (Copper)</span>    <span style="font-size: small;">★ New!</span>    <span style="font-size: small;">R indicates Reverse Power Feed</span>  <span style="font-size: small;">C indicates Coaxial support</span>    <span style="font-size: small;">X indicates Outdoor (IP68) Enclosure</span>  <span style="font-size: small;">D indicates DM Mode for +/- 190V VDC</span>    <span style="font-size: small;">V indicates support for +/- 190V Feed</span> </p>		

- Be first to deliver full duplex 1 Gbps to MDU apartments
- Install the GAM in ANY building ...in less than 4 hours!
- Minimize the installation and down-time with zero-touch provisioning
- Subscriber self-install option available 35 Speed Up Your Deployments
- Deliver the bandwidth packages your customers need with full flexibility on the US/DS to every subscriber...even if they share a port with a coax splitter!
- Differentiate Services in a competitive Marketplace
- Optimize TCO / Minimize Payback / Maximize ROI
- Reduce Churn/ Improve time to market