

## Poynting ready to develop

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## Poynting Ready to develop on customer demand

## • Poynting guidelines for partners for new/change of antenna product:

Requirements:	R&D Required for:	Custom/New Antenna	Antenna Modification	Variant
<ul> <li>Strong end customer commitment</li> </ul>	Changes:	Complete new antenna	Electrical Design (same/existing radome)	Coax/Connector
<ul> <li>High volumes forecasted</li> <li>Purchase Order</li> </ul>	R&D and Manufacturing Change Effort/Costs:	High	Medium	Low
before manufacture	MOQ (Initial)	Large Antenna = 500 Medium Antenna = 1000 Small Antenna = 5000	Large Antenna = 250 Medium Antenna = 500 Small Antenna = 1000	Large Antenna = 100 Medium Antenna = 250 Small Antenna = 500
Large, Medium & small are a combination of size & price Examples: • Large: XPOL-2, OMNI-291 • Medium: XPOL-1, OMNI-121, OMNI-280 • Small:, DASH-1, OMNI-280	Lead time	R&D = 2 Months Manufacturing = 3 Months (Total 5 Months)	R&D = 2 Months Manufacturing = 1 Months (Total 3 Months)	R&D = 0 Months Manufacturing = 1 Months (Total 1 Months)

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We are flexible  $\rightarrow$  Please contact us to discuss your project. We will assist you to access.

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## Any questions?



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