

## EPCglobal Certified UHF Gen 2 Readers/Reader Modules

Company	Product, Version	GSRN	Tested Frequency Range	Device Summary
<a href="#">Alien Technology</a>	Reader ALR-9800	950110126000000155	902-928 MHz	<a href="#">9/14/2005</a>
<a href="#">Applied Wireless ID</a>	UHF Reader Module MPR-1510	950110126000000131	902-928 MHz	<a href="#">9/14/2005</a>
<a href="#">Applied Wireless ID</a>	UHF Reader MPR-3014	950110126000000148	902-928 MHz	<a href="#">9/14/2005</a>
<a href="#">Impinj Inc.</a>	Speedway RFID Reader 1.1	950110126000000070	902-928 MHz	<a href="#">9/14/2005</a>
<a href="#">Intermec Technologies Corporation</a>	Multi-Antenna RFID Reader Module IM5 (865 MHz)	950110126000000094	866 MHz	<a href="#">9/14/2005</a>
<a href="#">Intermec Technologies Corporation</a>	Multi-Antenna RFID Reader Module IM5 (915 MHz)	950110126000000100	902-928 MHz	<a href="#">9/14/2005</a>
<a href="#">MaxID Group Limited</a>	MaxID RM100 RFID Reader	950110126000000162	902-928 MHz	<a href="#">9/14/2005</a>
<a href="#">Microelectronics Technology, Inc</a>	RU-813 Reader	950110126000000209	902-928 MHz	<a href="#">6/28/2006</a>
<a href="#">SAMSys</a>	SAMSys MP9311 RFID UHF Reader Module	950110126000000179	865-868 MHz and 902-928 MHz	<a href="#">10/25/2005</a>
<a href="#">Sirit, Inc.</a>	Sirit INfinity 510 UHF RFID Reader	950110126000000247	860-872 MHz and 902-928 MHz	<a href="#">8/7/2006</a>
<a href="#">Symbol</a>	XR-400-US RFID Fixed Reader	950110126000000117	902-928 MHz	<a href="#">9/14/2005</a>

<a href="#">ThingMagic</a>	Reader Mercury4	950110126000000124	902-928 MHz	<a href="#">9/14/2005</a>
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