

# Wireless RF Development Kit Test Cards

Silicon Labs offers a number of test cards to aid engineers in developing RF links using designs similar to those they will use in their final board layouts. Designs include those focused on regional regulations and features such as antenna diversity.

A wide selection of EZRadioPRO® sub-GHz RF transceiver test cards are available to support the [MSC-F930-PDK](#) development kit.

Wireless MCU test cards are also available to support the [Si1000DK](#) and [Si1010DK](#) development kits.

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## EZRadio

Part Number	Type	Freq.	Antenna Configuration	Price (USD)	Buy	Download
<a href="#">4355CPRXB434M</a>	 Si4355	434 MHz	Rx only Pico Board			
<a href="#">4355CPRXB915M</a>	 Si4355	915 MHz	Rx only Pico Board			
<a href="#">4455CLED-434-PER</a>	 Si4455	434 MHz	+10 dBm Transceiver RF Stick			
<a href="#">4455CLED-868-PER</a>	 Si4455	868 MHz	+10 dBm Transceiver RF Stick			
<a href="#">4455CLED-915-PER</a>	 Si4455	915 MHz	+10 dBm Transceiver RF Stick			
<a href="#">4455CPCE10D390M</a>	 Si4455	390 MHz	+10 dBm Transceiver RF Pico Board			
<a href="#">4455CPCE10D434M</a>	 Si4455	434 MHz	+10 dBm Transceiver RF Pico Board			
<a href="#">4455CPCE10D868M</a>	 Si4455	868 MHz	+10 dBm Transceiver RF Pico Board			
<a href="#">4455CPCE10D915M</a>	 Si4455	915 MHz	+10 dBm Transceiver RF Pico Board			

[Back to top](#)

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Part Number	Type	Freq.	Antenna Configuration	Price (USD)	Buy	Download
<a href="#">4060CPCE10B434</a>	 Si4060	434 MHz	+10 dBm, TX only			
<a href="#">4060CPCE10B868</a>	 Si4060	868 MHz	+10 dBm, TX only			
<a href="#">4063CPCE20B915</a>	 Si4063	915 MHz	+20 dBm, TX only			
<a href="#">4063CPSQ20B169</a>	 Si4063	169 MHz	+20 dBm, TX only			
<a href="#">4362CPRXB169M</a>	 Si4362	169 MHz	RX only			
<a href="#">4362CPRXB434M</a>	 Si4362	434 MHz	RX only			
<a href="#">4362CPRXB868M</a>	 Si4362	868 MHz	RX only			
<a href="#">4362CPRXB915M</a>	 Si4362	915 MHz	RX only			
<a href="#">4438CPCE20D490</a>	 Si4438	490 MHz	China +20 dBm RF Pico Board			
<a href="#">4460CPCE10D434</a>	 Si4460/7	434 MHz	+10 dBm RF Pico Board			
<a href="#">4460CPCE27E169S</a>	 Si4463/8	169 MHz	EU +27 dBm Skyworks FEM based RF Pico Board			
<a href="#">4460CPCE30E915S</a>	 Si4460/7	915 MHz	US +30 dBm Skyworks FEM based RF Pico Board			
<a href="#">4461CPCE14D868</a>	 Si4461	868 MHz	EU +14 dBm RF Pico Board			
<a href="#">4463CPCE20A915</a>	 Si4463/8	915 MHz	+20 dBm antenna diversity RF Pico Board			
<a href="#">4463CPCE20C460</a>	 Si4463/8	460 MHz	US +20 dBm RF Pico Board			
<a href="#">4463CPCE20C868SE</a>	 Si4463/8	868 MHz	EU +20 dBm ETSI Cat 1 RF Pico Board			
<a href="#">4463CPCE20C915</a>	 Si4463/8	915 MHz	US/JP +20 dBm RF Pico Board			
<a href="#">4463CPCE27F868</a>	 Si4463/8	868 MHz	EU +27 dBm low cost FET RF Pico Board			

<a href="#">4463CPCE30E915R</a>	 Si4463/8	915 MHz	US +30 dBm RFMD FEM based RF Pico Board		
<a href="#">4463CPSQ20C169SE</a>	 Si4463/8	169 MHz	EU +20 dBm ETSI Cat 1 RF Pico Board		
<a href="#">4463CPSQ20D169</a>	 Si4463/8	169 MHz	EU +20 dBm RF Pico Board		
<a href="#">4463CPSQ27F169</a>	 Si4463/8	169 MHz	EU +27 dBm low cost FET RF Pico Board		
<a href="#">4467CPCE10D868</a>	 Si4460/7	868 MHz	+10 dBm long range, 802.15.4 RF Pico Board		
<a href="#">4468CPCE20C915</a>	 Si4463/8	915 MHz	+20 dBm long range, 802.15.4 RF Pico Board		
<a href="#">4468CPSQ27F169</a>	 Si4463/8	169 MHz	+27 dBm long range, 802.15.4 RF Pico Board		

To purchase a test card based upon the EZRadioPRO Si446x transceivers, please contact your [Silicon Labs representative or authorized distributor](#).

[Back to top](#)

## Wireless MCUs

Part Number	Type	Freq.	Antenna Configuration	Price (USD)	Buy	Download
<a href="#">1010-TAB1C915</a>	 Si1010	915 MHz	Single Antenna, RF switch, +20 dBm			
<a href="#">1010-TAB1C470</a>	 Si1010	470 MHz	Single Antenna, RF switch, +20 dBm			-
<a href="#">1012-TAB1D868</a>	 Si1012	868 MHz	Single Antenna, Direct Tie, +13 dBm			-
<a href="#">1012-TAB1D434</a>	 Si1012	434 MHz	Single Antenna, Direct Tie, +13 dBm			-
<a href="#">1014-TAB1D868</a>	 Si1014	868 MHz	Single Antenna, Direct Tie, +13 dBm, DC-DC			-
<a href="#">1014-TAB1D434</a>	 Si1014	434 MHz	Single Antenna, Direct Tie, +13 dBm, DC-DC			-

[Back to top](#)

