

New nRF module socket connectors for nRFgo Starter Kit

The nRFgo Motherboard now uses Samtec TFC-120-02-L-D-A for the nRFgo module socket connectors MOD A (P3) and MOD B (P4).

nRFgo modules made with the Harwin M50-4322005 connector are NOT physically compatible with the connector on the nRFgo Motherboard in revision 1.2 or higher of the nRFgo Starter Kit.

Below is a list of the nRFgo modules that are NOT physically compatible with your nRFgo Starter Kit revision 1.2 or higher.

Kit	Modules incompatible with nRFgo Starter Kit revision 1.2 or higher
nRFgo Development Kit nRF24LE1-F16Q24-DK Rev.1.0 - 2.0 (nRF6801)	<ul style="list-style-type: none">• nRFgo module nRF2724 Rev.1.0 - 2.0• nRFgo module nRF2725 Rev.1.0 - 2.0
nRFgo Development Kit nRF24LE1-F16Q32-DK Rev.1.0 - 2.0 (nRF6802)	<ul style="list-style-type: none">• nRFgo module nRF2722 Rev.1.0 - 2.0• nRFgo module nRF2723 Rev.1.0 - 2.0
nRFgo Development Kit nRF24LE1-F16Q48-DK Rev.1.0 - 2.0 (nRF6803)	<ul style="list-style-type: none">• nRFgo module nRF2720 Rev.1.0 - 2.0• nRFgo module nRF2721 Rev.1.0 - 2.0
nRFgo Development Kit nRF24LU1P-DK Rev.1.0 (nRF6804)	<ul style="list-style-type: none">• nRFgo module nRF2726 Rev.1.0• nRFgo module nRF2727 Rev.1.0

In the Troubleshooting section of the nRFgo Starter Kit User Guide you will find a solution for how to easily make nRFgo modules with Harwin M50-4322005 connectors fit into the nRF module socket of the nRFgo Starter Kit revision 1.2 or higher.