

Getting Started Guide

 **Development Kit**
nRF2460

nRF2460-DK

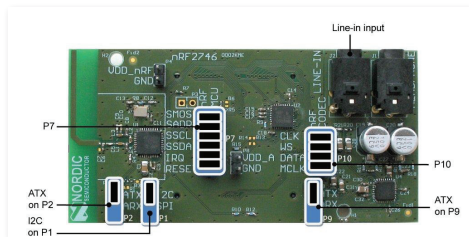
1. Register at www.nordicsemi.com and download all kit software and documentation

1. Go to www.nordicsemi.com.
2. Log in to your Nordic **MyPage** account (or create an account first if you don't already have one).
3. Select **My Products** from the left menu.
4. From the drop-down list box for **Add Product**, select **nRF2460 Development Kit**.
5. Click **Add**.
6. Click the **Downloads** link in the **Overview, My Products** table. Available documentation and software are listed on the **Downloads** tab.



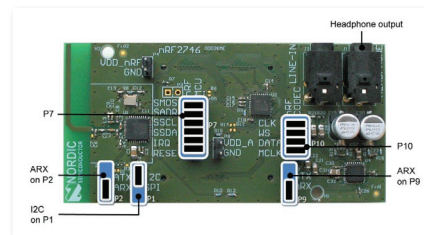
2. Set up audio source

1. Select any of the nRFgo modules as an audio source.
2. Connect a jumper across **ATX** (pin 1-2) on header **P2**.
3. Connect a jumper across **ATX** (pin 1-2) on header **P9**.
4. Connect a jumper across **I2C** (pin 1-2) on header **P1**.
5. Connect jumpers on all available pins on headers **P7** and **P10**.
6. Connect an MP3 player to line-in input.



3. Set up audio destination

1. Select any of the nRFgo modules as an audio destination.
2. Connect a jumper across **ARX** (pin 2-3) on header **P2**.
3. Connect a jumper across **ARX** (pin 2-3) on header **P9**.
4. Connect a jumper across **I2C** (pin 1-2) on header **P1**.
5. Connect jumpers on all available pins on headers **P7** and **P10**.
6. Connect a headset to the headphone output.



4. Turn on power

1. Plug one of the nRFgo modules into the nRF module socket on an nRFgo Starter Kit Motherboard (sold separately).
2. Connect the nRFgo Starter Kit Motherboard to an available USB port on your computer using one of the nRFgo Starter Kit USB cables.
3. Make sure switch **S8** on the Motherboard is set to VBUS.
4. Turn the nRFgo Motherboard on. The VTG and VCC LEDs should light up green.
5. Repeat these steps for the other Motherboard.

