

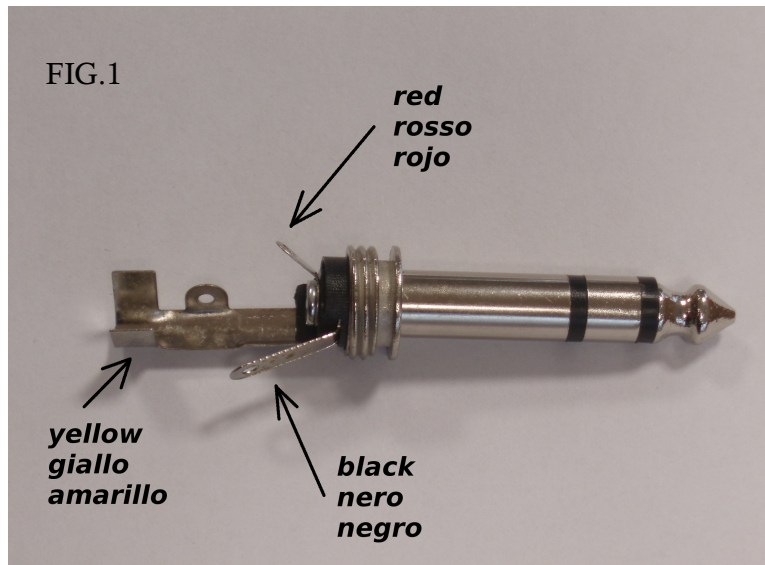
NINCO analog track

Common ground connection (positive wiring)

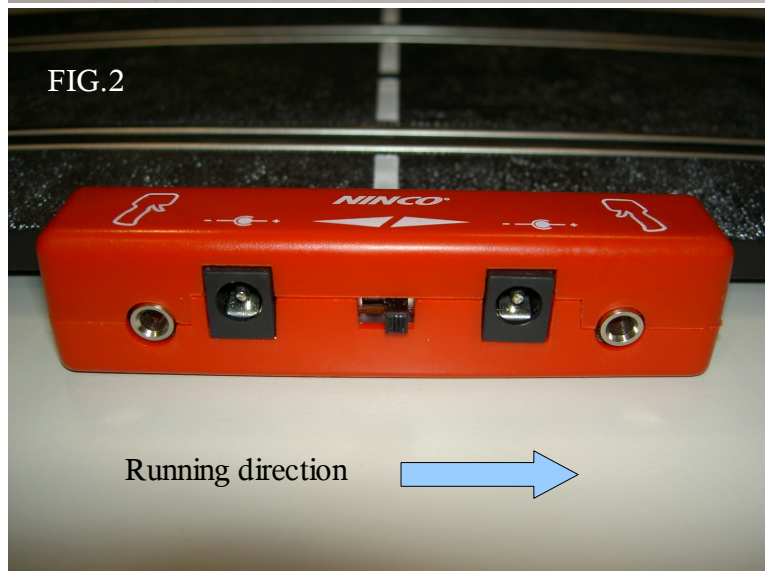
Use the SCP-1 with the **SCP01b** cartridge.

Remove the banana connectors from the SCP01b and solder the cables like on fig.1

Use a jack stereo 3,5mm



Move the switch of the Ninco Power & Control module on the right fig.2

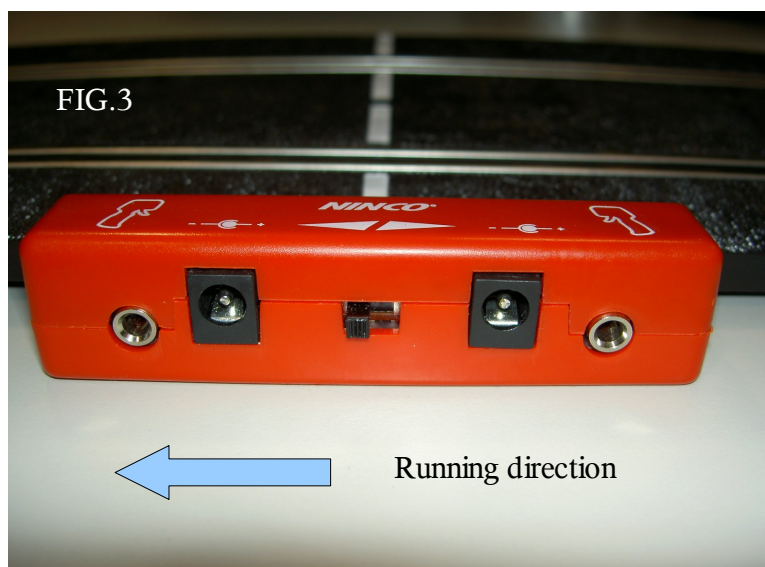


Plug the jack and run

Common positive connection (negative wiring)

Use the SCP-1 with the **SCP01c** cartridge.

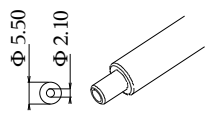
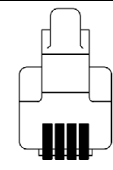
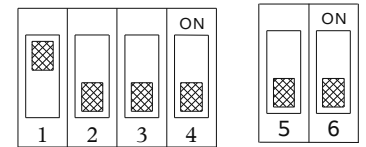
Move the switch of the Ninco Power & Control module on the left – fig.3



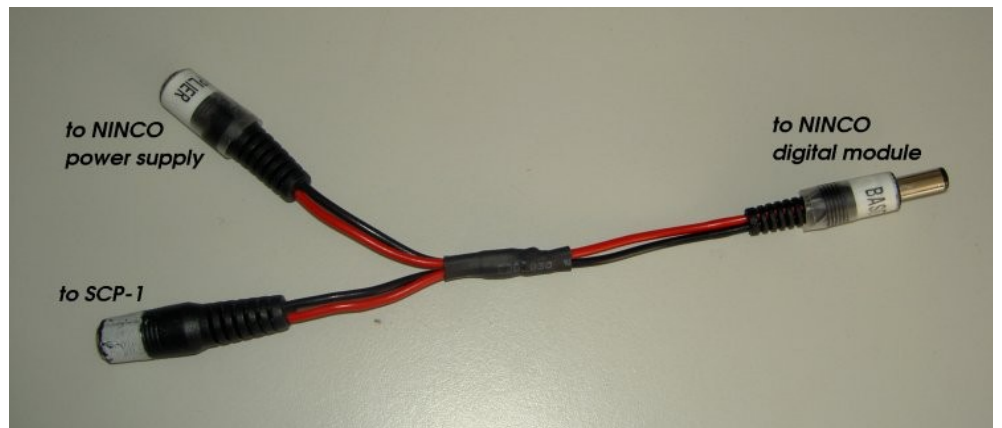
Plug the jack and run

NINCO digital track

Set the jumper on the **SCP01e digital cartridge** like on table below

	Power plug	Control plug	Dip switch
Ninco N-Digital	<p>5.5/2.1mm round male jack</p> 	<p>plug 4/4</p> 	<p>on off off off off off</p> 

Connect the SCP-1 to the NINCO digital module and power supply.



Plug the black cable from the SCP-1 cartridge (SCP01e) to the NINCO digital module and run.

