

NP2RX-TIMBRE

Right angle 1/4" 2 pole timbre plug

The characteristic sound of a guitar is influenced to a certain extent by the used instrument cable. Particularly the natural electrical property of guitar cables cause the characteristic cable tone. Neutrik's timbrePLUG provides the possibility to change the timbre of your guitar sound from neutral, clear sound to warm characteristics in 4 steps by turning a knob on the plug. A wide range of new sounds opens.

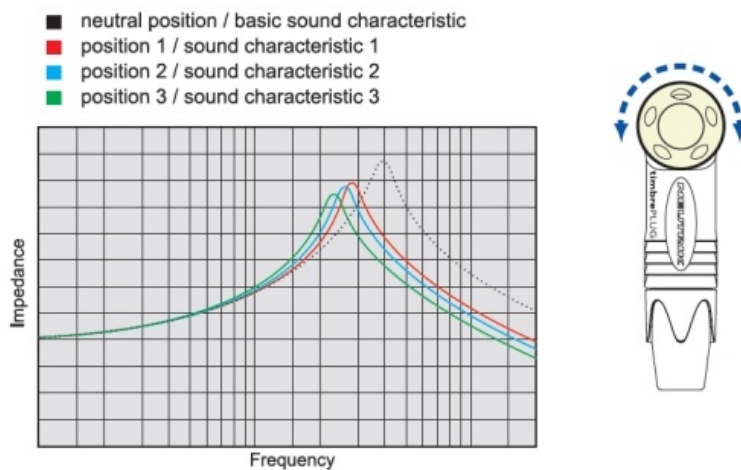
As brilliant as simple.



Features & Benefits

- Standard timbre of the cable plus three additional sound characteristics
- Slim right-angle plug with industry proven and reliable chuck type strain relief
- Sleek attractive design for convenient handling
- Gold plug finger, precision machined one piece contacts

timbrePLUG sound characteristics



Neutrik timbrePLUG audio test

Neutrik timbrePLUG



Technical Information [hide](#)

Product

Title NP2RX-TIMBRE

Electrical

Contact resistance - mΩ depends on mating connector

Dielectric strength 100 kVdc

Insulation resistance > 2 GΩ (initial), ≥ 1 GΩ (after damp heat test)

Rated current per contact - A depends on mating connector

Mechanical

Cable O.D. 4 - 7 mm

Lifetime 1000 mating cycles

Wiresize 1 mm²

Wiresize 18 AWG

Material

Insulation Polyamide (PA 6.6 30% GR)

Environmental

Temperature range -20°C to +65 °C

Accessories

[BPX-*](#)



[HTXP](#)



