

3-pin Power-Signal-Ground Cable Extensions (8")

These female/female terminated cables are of high quality - they have specified and built to order specifically by Parallax and quality checked by Parallax Hong Kong engineering staff. The 22-gauge three-conductor wire is covered with a pliable silicone insulation and the tactile feeling conveys a much higher confidence than common extension cables. Parallax priced these cables very reasonably thanks to high-volume manufacturing.

Parallax boards support these cables with their 3-pin male headers. Many Parallax sensors also use a 3-pin interface compatible with these cables. Whether you are flying an ELEV-8 quadcopter or extending your Ping)) sensor far from your microcontroller, these cables are the best choice.

Features:

- 22 AWG 3-conductor insulated cable
- 0.1" spacing single row connector for power, ground and signal
- Female/female terminations
- Uses Molex series 70058 #16-02-0087 terminal or equivalent
- Uses Molex #50-57-9003 housing or equivalent
- ROHS
- Pliable tactile feeling

Also available in the following sizes:

- 3-pin Power-Signal-Ground Cable Extensions (4")
- 3-pin Power-Signal-Ground Cable Extensions (6")
- 3-pin Power-Signal-Ground Cable Extensions (12")
- 3-pin Power-Signal-Ground Cable Extensions (16")
- 3-pin Power-Signal-Ground Cable Extensions (20")
- 3-pin Power-Signal-Ground Cable Extensions (24")
- 3-pin Power-Signal-Ground Cable Extensions (36")



 [View Larger Image](#)

Item code 800-00080

IN STOCK

Price \$

Starting from: 10 pieces \$

Starting from: 25 pieces \$

Starting from: 100 pieces \$

 [Add to Wish List](#)

Quantity

[Add to Cart](#) 

 [Email to a Friend](#)