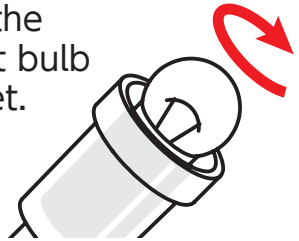
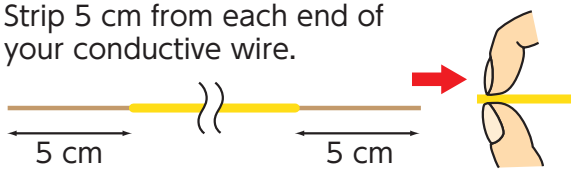
Contact Voltage Tester
Experiment Kit

1 Getting Ready

Firmly screw the miniature light bulb into the socket.



Strip 5 cm from each end of your conductive wire.

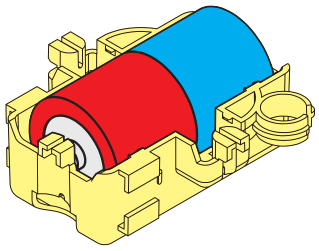




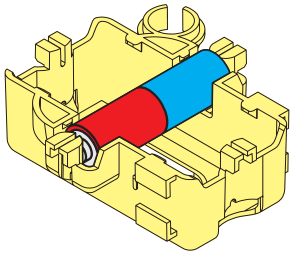
Use this as a ruler!

2 Using the Battery Box

● Inserting Batteries



For D/LR20 Batteries

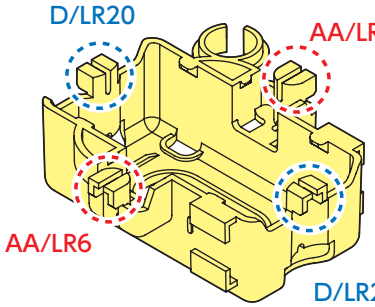


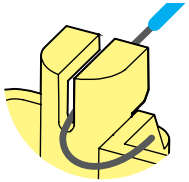
For AA/LR6 Batteries

● Wiring the Battery Box

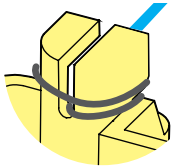
① Pass the wire through the slot.

★ Only wrap the exposed ends of the wire!





② Wrap around once.

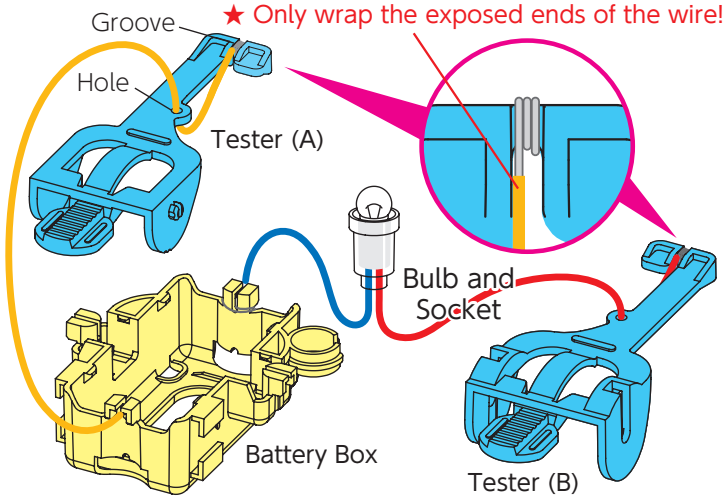


Wire the areas in **blue** for **D/LR20** batteries and the areas in **red** for **AA/LR6** batteries.

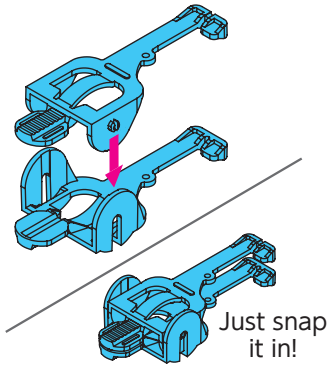
3 Using the Tester

● Wiring the Tester

Pass wires through holes and wrap without overlap.

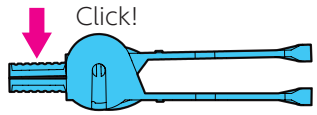


● Making the Switch



● Using the Switch

Turning Off



Turning On

