



The image displays 15 individual components used in the assembly of a portable power station:

- 1**: Main black plastic housing with a carrying handle.
- 2**: A small black plastic mounting plate with circular cutouts.
- 3**: A rectangular battery pack with four visible cells.
- 4**: A small black plastic corner piece.
- 5**: A black plastic protective cover for the battery compartment.
- 6**: The back panel of the main housing, showing internal mounting points.
- 7**: A long black cable with a red alligator clip at one end.
- 8**: A long black cable with a blue alligator clip at one end.
- 9**: A printed circuit board (PCB) populated with various electronic components like resistors and capacitors.
- 10**: A short cable with a DC barrel jack connector on one end and a standard two-prong AC plug on the other.
- 11**: A small black cylindrical component, likely a fuse or a terminal cap.
- 12**: A blue multi-pin D-sub connector.
- 13**: A small black square component, possibly a switch or a sensor module.
- 14**: A small metal bracket or terminal block with two screw terminals.
- 15**: A black power adapter brick with its input and output cables.

