

Drill Battery Charger 7.2V-14.4V 1.5A

Model: DC1804F



Specifications:

- Input Voltage: AC 100-240V
- Output Voltage: DC 7.2V-14.4V
- Output Current: 1.5A
- Charger Net Weight: 0.29Kg

Compatible Battery Models:

- Makita 7.2V strip battery (7000, 7002, 7033, 191679-9, 632002-4, 632003-2);
- Makita 7.2V battery in-line electric (red);
- Makita 9.6V strip battery (191681-2* 632007-4, 9000, 9001, 9002, 9033, 9600, 192533-0 191679-9, 192532-2, 192695-4, 632002-4, 632003-2, 7000, 7002, 7033);
- Makita 9.6V in-line nickel (9120, 9122, 9133, 9134, 9135, 9135A, 192595-8, 192596-6, 192638-6, 192697-A, 193058-7, 193099-3, 193156-7, 193977-7, 638344-4-2PA09);
- Makita 12V long battery 1210, 632277-5, 5092D, 6011D, 5092DW, 6011D, 6011DW, 809432;
- Makita 12V in-line power supply 1233, 1234, 1235, 1220, PA12, 1222, 1233S, 1233SA, 1233SB, 1235F, 192696-2, 192698-8, 192698-A, 193138-9, 193157-5, 1235B, 192598-2, 192681-5, 193981-6, 638347-8, 638347-8-2;
- Makita 14.14V In-line Nickel 1420, 1422, 1433, 1434, 1435, 1435F, 192699-A, 193158-3, 192600-1;

LED Function:

- Charger empty (The charger is connected to the power indicator light is flashing green)
- Normal charging (Plug in the battery and charge normally, the indicator light steady red)
- The battery is fully charged (The indicator light is steady green after the battery is fully charged)
- Temperature detection (Temperature anomaly, indicator light is flashing red)
- Battery and charger connection abnormal (Red and Green flash alternately)

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