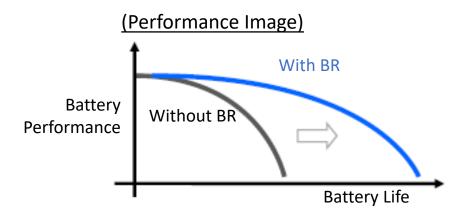


JIN-PRO BR_{named from Battery Rescue}

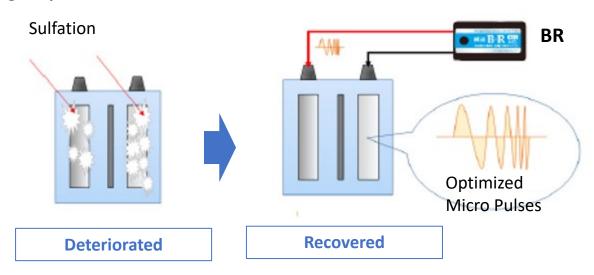
Product of Patent of Japan (JP5462847)

- ✓ JIN-PRO BR can extend the service lives of lead batteries by 2 to 3 times, subject to working conditions of batteries
- ✓ JIN-PRO BR can regenerate lead batteries while in use
- ✓ The technology tested in Japan for more than 10 years



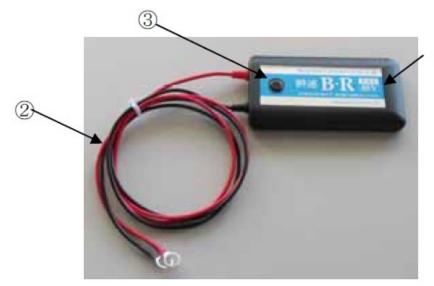
Remove Sulfation

- ✓ Sulfation deteriorates lead batteries as they are used.
- ✓ JIN-PRO BR can remove sulfation by generating micro pulses to recover original performance of the batteries.





Product



1

- Electronic circuit in the Main Case generates micro pulses at the electrodes of batteries.
- Required electricity is very minor.

Main Case (①)	Resin Case / W115 x D69 x H19.5mm / Weight \leq 150g
Cable (②)	Length 90 cm (Black: Minus, Red: Plus)
Power Light (③)	LED Lamp
Applicable Voltage	12V / 24V / 48V
Current Consumption	≦ 20mA (< 0.5mA when standstill)

Contact

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