

## Ni-MH Battery

### W type for Automotive Backup

Stable and safe performance in severe conditions with a wide range of temperature

#### Features

- 1) Stable power delivery in a wide range of temperatures
- 2) Installable in tough environments as electrolyte solution is aqueous
- 3) Easy to control charging and health check



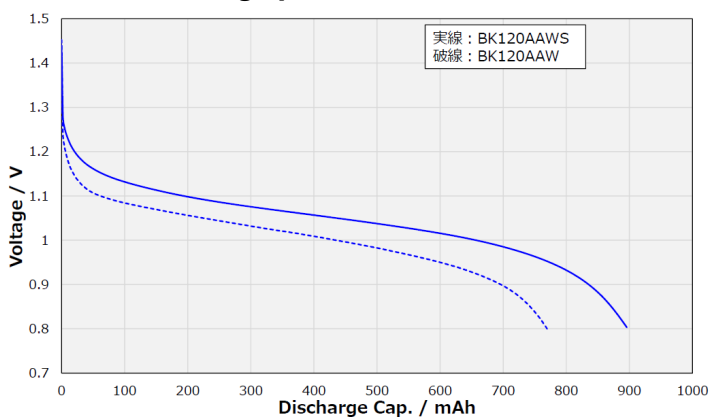
#### Specifications

Size	Model No.	Nominal Voltage (V)	Discharge capacity (mAh)*1		Dimensions with tube (mm)		Mass (g)	Operating temperature range (°C)	
			Rated	Average	Diameter	Height		Charge	Discharge
AAA	BK60AAA WS	1.2	500	550	10.5+0/-0.7	44.5+0/-1.5	11	-20 ~ 45*2	-30 ~ 85*4
AA	BK120AA WS		1,100	1,180	14.5+0/-0.7	50.5+0/-1.5		24	-20 ~ 60*3

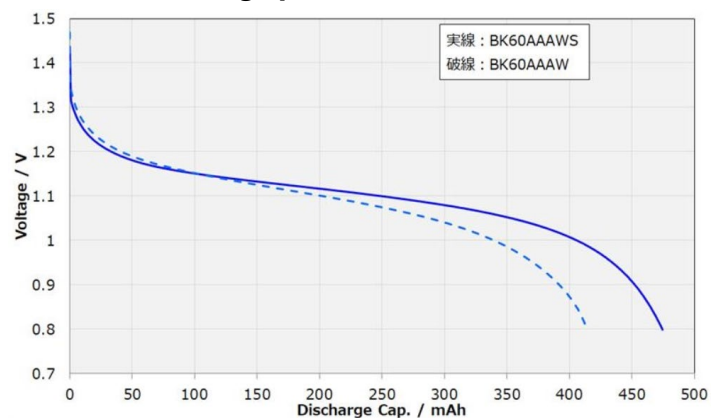
\*1 0.2It discharge capacity after charging at 0.1It for 16 hours. \*2 Temperature for rapid charge.

\*3 Temperature for standard charge. \*4 It depends on usage conditions. Please contact to Panasonic.

■ 1It Discharge performance at -30°C (AA size)



■ 1It Discharge performance at -20°C (AAA size)



New models shows better low temperature performance

As of December, 2020. The contents of this product information are subject to change without notice.

