



# BATTERIES & CHARGERS

## Lithium Non-Rechargeable (Coin Cells)

Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)



### BR 2325 specification

- Nominal voltage (V): 3
- Nominal capacity (mAh):165
- Continuous standard load (mA): 0.03
- Operating temperature (C): -30~+80

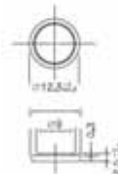


BR 2325



### CR 2012 specification

- Nominal voltage (V): 3
- Nominal capacity (mAh):50
- Continuous standard load (mA): 0.1
- Operating temperature (C): -20~+85



CR 1220



### CR 1612 specification

- Nominal voltage (V): 3
- Nominal capacity (mAh): 40
- Continuous standard load (mA): 0.1
- Operating temperature (C): -30~+60



CR 1612



### CR 2412 specification

- Nominal voltage (V): 3
- Nominal capacity (mAh):100
- Continuous standard load (mA): 0.2
- Operating temperature (C): -30~+60

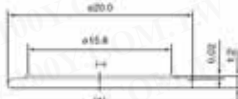


CR 2412



### CR 1220 specification

- Nominal voltage (V): 3
- Nominal capacity (mAh): 35
- Continuous standard load (mA): 0.1
- Operating temperature (C): -30~+60



CR 2012



Part No.	Product No.	Manufacturer	Description	Volt./mAh	Dia.*Ht.(mm)	Substantial Product
39885	BR2325	Panasonic	"Panasonic" Lithium Batteries 3V	3A/165mA	12.5*2.0	
39877	CR1220	Panasonic	"Panasonic" Lithium Batteries 3V	3v/35mA	12.5*2.0	
39653	CR1612	Panasonic	Panasonic_Lithium Non-Rechargeable Coin Cells	3V/40 mAh	16*1.2	
12393	CR2012	Panasonic	Panasonic_Lithium Non-Rechargeable Coin Cells	3V/50	20*1.2	
39654	CR2412	Panasonic	Panasonic_Lithium Non-Rechargeable Coin Cells	3V/100 mAh	24.5*1.2	



CR1220



CR1616



CR 2016



CR 2032



GP Model	Dimension Dia.(mm)	Ht.(mm)	Volt(V)	NominalCapacity(mAh)	Cross Reference		EVEREADY	VARTA	DURACELL
					IEC	JIS			
GPCR1220	12.5	2.0	3.0	36	CR1220	CR1220	CR1220	CR1220	CR1220
GPCR1616	16.0	1.6	3.0	55	CR1616	CR1616	CR1616	CR1616	CR1616
GPCR2016	20.0	1.6	3.0	80	CR2016	CR2016	CR2016	CR2016	CR2016
GPCR2032	20.0	3.2	3.0	210	CR2032	CR2032	CR2032	CR2032	CR2032

Part No.	Product No.	Manufacturer	Description	Volt./mAh	Dia.*Ht.(mm)	Substantial Product
6011	CR1220	GP	GP_Lithium Non-Rechargeable Coin Cells	3V/36mAh	12.5*2.0	
10447	CR1616	GP	GP_Lithium Non-Rechargeable Coin Cell	3V/55mAh	16*1.6	
7654	CR2016	GP	GP_Lithium Non-Rechargeable Coin Cells	3V/80mAh	20*1.6	
6219	CR2032	GP	GP_Lithium Non-Rechargeable Coin Cells	3V/210mAh	20*3.2	



### CR 1025CN specification

- Nominal voltage (V): 3
- Nominal capacity (mAh): 30
- Continuous standard load (mA): 0.1
- Operating temperature (C): -30~+60

CR 1025CN



### CR 1220CN specification

- Nominal voltage (V): 3
- Nominal capacity (mAh): 35
- Continuous standard load (mA): 0.1
- Operating temperature (C): -30~+60

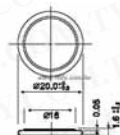
CR 1220CN



### CR 1616 specification

- Nominal voltage (V): 3
- Nominal capacity (mAh): 60
- Continuous standard load (mA): 0.1

CR 1616



### CR 2016 specification

- Nominal voltage (V): 3
- Nominal capacity (mAh): 90
- Continuous standard load (mA): 0.1
- Operating temperature (C): -30~+60

CR 2016CN

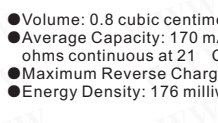
CR 2016



### CR 2025-CN specification

- Chemical System: Lithium/Manganese Dioxide (Li/MnO<sub>2</sub>)
- Designation: ANSI/NEDA-5003LC, IEC-CR2025
- Battery Voltage: 3.0 Volts
- Average Weight: 2.8 grams (0.10 oz.)

CR 2025CN



### CR 2032-CN specification

- Nominal voltage (V): 3
- Nominal capacity (mAh): 220
- Continuous standard load (mA): 0.2
- Operating temperature (C): -30~+60



### CR 2032 specification

- Nominal voltage (V): 3
- Rated Capacity: 220mAh to 2.0V at 20°C(68°F)
- Average Weight: 2.8g (0.099oz)
- Volume: 1.0cm<sup>3</sup> (0.062in<sup>3</sup>)
- Operating Temp. Range: -20°C to 60°C (-4°F to 140°F)

CR 2032

CR 2032CN

