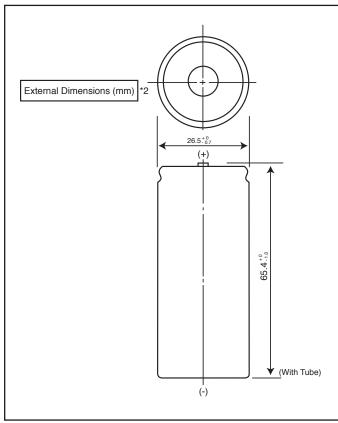
CGR26650A: High Rate Cylindrical Model



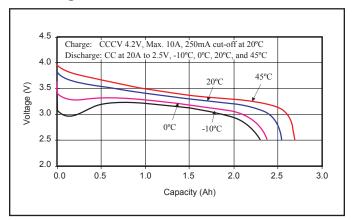
To ensure safety, the referenced Li-ion cell is not sold as a bare cell. Li-ion cells must be integrated with the appropriate safety circuitry via an authorized Panasonic Li-ion pack assembler.

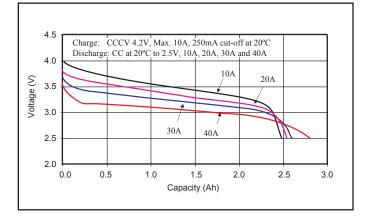
Specifications

Nominal Voltage		3.6 V
Standard Capacity ^{*1}		2650mAh
Dimensions ^{∗2}	Diameter	26.5 + 0/-0.7mm
	Height	65.4 + 0/-1.0mm
	Weight	Approx. 90g

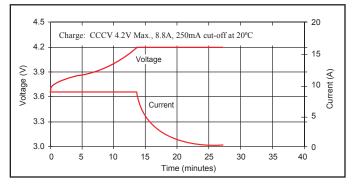
- *1 After a fresh battery has been charged at constant voltage/constant current (4.2 V, 2500mA (max), 250mA cut-off, 20°C), the average of the capacity (ending voltage of 2.5 V at 20°C) that is discharged at a standard current (500mA).
- *2 Dimensions of a fresh battery

Discharge Characteristics





Charge Characteristics



This information is generally descriptive and is not intended to make or imply any representation, guarantee or warranty with respect to any cells and batteries. DownloacCut ToITUP dataStreet.Db.com- dataStreet Construct StateState Construct Parasonic for the latest information