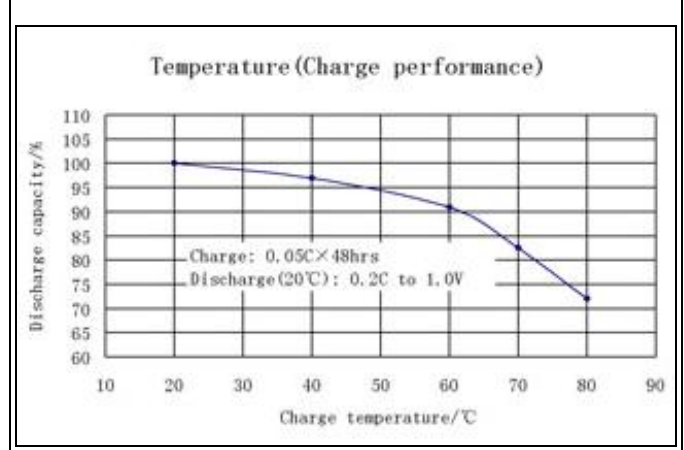
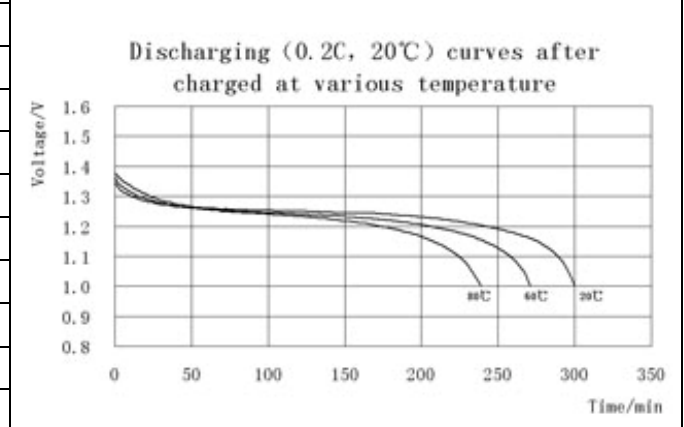
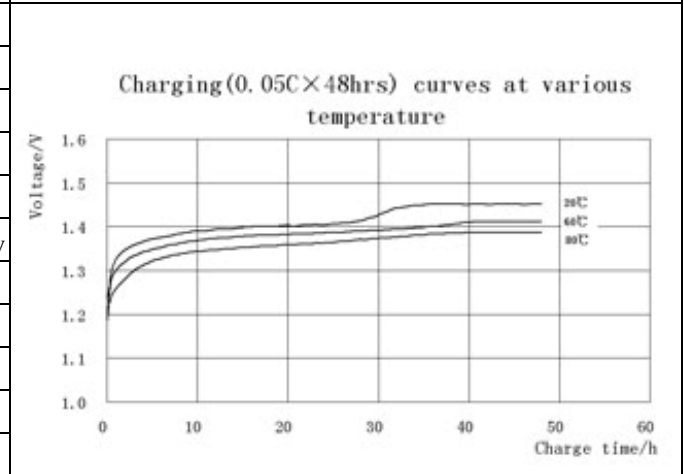




Battery Model: HFR-60DJT8000			
Nominal voltage (V)		1.2	
Capacity* (mAh)	Nominal	8000	
	Minimum	7600	
Charging**	Standard	380mA×48hours	
	Quick	1520mA×7hours	
	Rapid	3800mA×2.4hours $\Delta V=5mV$	
	Trickle	228mA~380mA	
Temperature recommended (°C)	Standard charge	0~80	
	Quick charge	10~70	
	Rapid charge	10~60	
	Discharge	-20~80	
	Storage	-20~30	
Internal resistance		$\leq 10m\Omega$	
End voltage of discharge		1.0V	
Charge (capacity) retention		$\geq 60\%$	
Weight		Approx. 150g	
Dimensions With tube (mm)	D	Diameter	$33.0_{-1.0}^0$
	H	Height	$61.5_{-2.0}^{+0}$
	a	Top diameter	$10.0_{-0.1}^{+0.1}$
	b	Top height	2.0(Minimum)
Drawing			

DATASHEET



Note:

- *: Discharge capacity when the battery unit is discharged at 1520mA to the 1.0V end voltage after being charged at 760mA for 16 hours
- ** : Please discharge to the 1.0V end voltage with 1520mA before charging the battery unit.