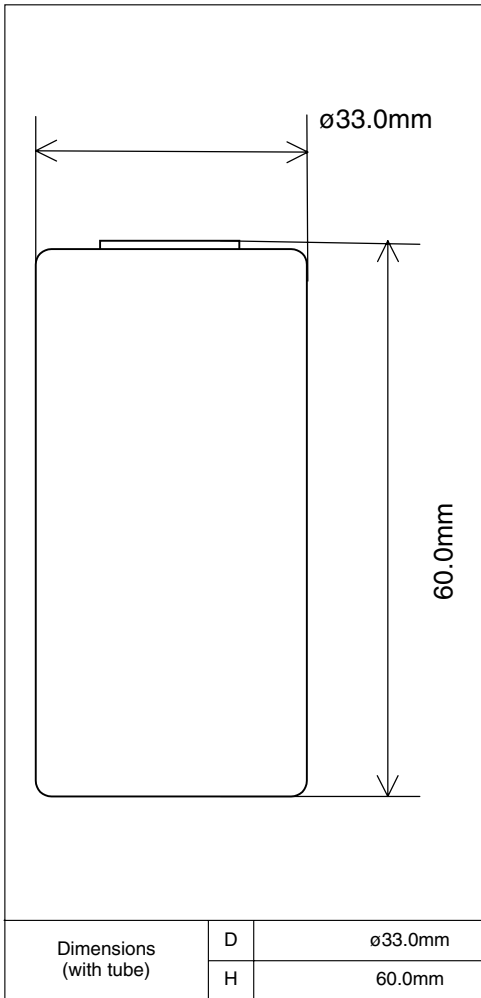


Specifications

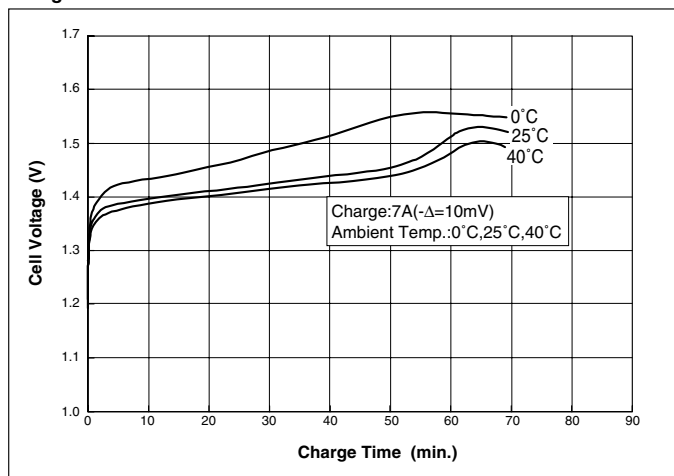


Type : Nickel-Metal Hydride Battery		Size : D	
Capacity ¹⁾	Typical	7500mAh	
	Minimum	6900mAh	
Nominal Voltage		1.2V	
Charging Current × Time	Fast Charge ²⁾	5000mA × about 1.7h	
Ambient Temp.	Charge Condition	Fast Charge ²⁾	
	Discharge Condition		
	Storage Condition	~30days	$0^{\circ}\text{C} \sim 40^{\circ}\text{C}$
		30 ~ 90days	$0^{\circ}\text{C} \sim 50^{\circ}\text{C}$
90days ~ 1 year		$-20^{\circ}\text{C} \sim 50^{\circ}\text{C}$	
Internal Impedance ³⁾ (after discharge to E.V.=1.0V)		About $3\text{m}\Omega$ (at 1000Hz)	
Weight ⁴⁾		About 172g	
Size ⁴⁾ (Diameter) × (Height)		33.0(D) × 60.0(H)mm	

- 1) Charge : $750\text{mA} \times 16\text{h}$, Discharge : 1500mA (E.V.=1.0V) at 25°C
- 2) Use recommended charging system.
- 3) After a few charge and discharge cycles under the above 1) condition.
- 4) With tube.

Typical Characteristics

Charge



Discharge

