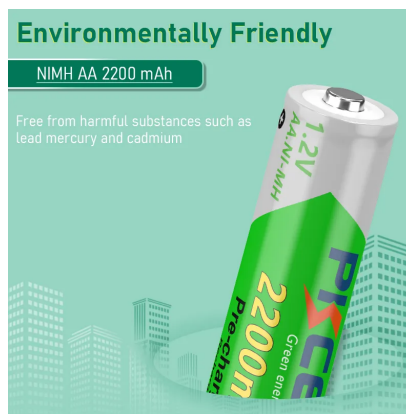


Аккумулятор NIMH 2200 мАч, АА, 1,2 в,



Description	Unit	Specification	Conditions
Nominal Voltage	V	1.2	
Nominal Capacity	mAh	2200	Standard Charge/discharge
Minimum Capacity	mAh	2090	Standard Charge/discharge
Standard Charge	mA	220 (0.1C)	Ta=0~45℃
	hour	14	
Fast Charge	mA	660 (0.3C)	- ΔV=0~5mV/cell Timercutoff=110%input capacity Temp. cutoff=55℃ Ta=10~45℃
	hour	4.0approx	
Trickle Charge	mA	110 (0.05C) ~ 220 (0.1C)	Ta=0~45℃
Discharge Cut-off Voltage	V	1.0	Ta=-20~55℃
Maximum Discharging Current	mA	6600 (3C)	Ta=-20~55℃
Storage Temperature	℃	-20~35℃	Discharge state



Реальная измеренная отданная емкость 2300...2400 мАч.

