

eneloop Charging Comparison Chart

				 <b>NEW!!</b>				 <b>NEW!!</b>									
																	
Type of Charger			<b>BASIC FAMILY PACK</b>	<b>ECO FAMILY PACK</b>	<b>1hr Quick Charger</b>	<b>2hr Quick Charger</b>		<b>4HR MINI CHARGER (WITH AC CORD)</b>	<b>4HR MINI CHARGER (BUILT-IN PLUG)</b>	<b>6HR CHARGER</b>	<b>STANDARD CHARGER</b>	<b>USB CHARGER</b>	<b>ENELOOP MOBILE BOOSTER</b>	<b>Li-Ion MOBILE BOOSTER</b>			
Model Name			<b>NC-CFR02-ER</b>	<b>NC-CFN06BTG</b>	<b>NC-MQH03-E1</b>	<b>NC-MQR02NTG-ER2</b>	<b>NC-MQR02NTG-ER4</b>	<b>NC-MDR02VWTG-ER2</b>	<b>NC-MDR02N-UEX-SP</b>	<b>NC-MQN06W2-20ESP-2</b>	<b>NC-MQN04ESP20-S</b>	<b>NC-MDU01S-(20)</b>	<b>KBC-E1S-SP</b>	<b>KBC-L3S-SP</b>	<b>KBC-L2S-SP</b>		
Number and Type of cells included			4AA eneloop batteries, 2AAA eneloop batteries, 2hr Quick charger, 2C size adaptors, 2D size adaptors	4AA eneloop batteries, 4AAA eneloop batteries, 6hr charger, 2C size adaptors, 2D size adaptors	2AA eneloop batteries	2AA eneloop batteries	4AA eneloop batteries	2AA eneloop batteries	2AA eneloop batteries	2AA eneloop batteries	2AA eneloop batteries	2AA eneloop batteries	2AA eneloop batteries	Built-In with 1pc of Li-Ion cell	Built-in with 2pcs of Li-Ion cells		
Charging Time:																	
eneloop ready-to-use rechargeable batteries (Ni-MH)	AA	2000mAh	1-2 batteries 3-4 batteries		100mins* 220mins	2 or 4 AA batteries: 7.5hrs	60mins* 120mins	100mins* 220mins	100mins* 220mins	240mins N.A.	240mins N.A.	2 or 4 AA batteries: 7.5hrs	2 or 4 AA batteries: 10hrs	140mins/280mins N.A.	140mins/280mins N.A.	7hrs (USB charging)	7hrs (AC charging), 14hrs (USB charging)
	AAA	800mAh	1-2 batteries 3-4 batteries		155mins N.A.	2 or 4 AAA batteries: 6hrs	60mins 120mins	155mins N.A.	155mins N.A.	135mins N.A.	135mins N.A.	2 or 4 AAA batteries: 6hrs	2 or 4 AAA batteries: 8hrs	60mins/120mins N.A.	N.A. N.A.	N.A.	N.A.
Ni-MH	AA	2700mAh	1-2 batteries 3-4 batteries		135mins* 305mins		81mins* 162mins	135mins* 305mins	135mins* 305mins	290mins N.A.	290mins N.A.			N.A. N.A.	135mins* 305mins	N.A. N.A.	N.A. N.A.
	AA	2500mAh	1-2 batteries 3-4 batteries		125mins* 280mins		75mins* 150mins	125mins* 280mins	125mins* 280mins	265mins N.A.	265mins N.A.		2 or 4 AAA batteries: 13hrs	N.A. N.A.	125mins* 280mins	N.A. N.A.	N.A. N.A.
	AA	2100mAh	1-2 batteries 3-4 batteries		105mins* 230mins		N.A. N.A.	105mins* 230mins	105mins* 230mins	220mins N.A.	220mins N.A.			N.A. N.A.	105mins* 230mins	N.A. N.A.	N.A. N.A.
	AAA	1000mAh	1-2 batteries 3-4 batteries		205mins N.A.		75mins N.A.	205mins N.A.	205mins N.A.	170mins N.A.	170mins N.A.			N.A. N.A.	205mins N.A.	N.A. N.A.	N.A. N.A.
Ni-Cd	AA	700mAh	1-2 batteries		150mins 35mins*		N.A. 35mins*	N.A. 35mins*	N.A. 35mins*	N.A. N.A.	N.A. N.A.			N.A. N.A.	N.A. N.A.	N.A. N.A.	N.A. N.A.
			3-4 batteries		35mins* 80mins		N.A. N.A.	N.A. 80mins	N.A. 80mins	N.A. 80mins	N.A. N.A.	N.A. N.A.			N.A. N.A.	N.A. N.A.	N.A. N.A.
Special Features/ safety controls			1. Individual charging control 2. Timer control 3. Peak voltage control 4. Minus delta voltage detection 5. Temperature control/protection 6. Alkaline battery detection 7. Short circuited cells detection														
Charging Type :Ni-MH/Ni-Cd			<b>Ni-MH/Ni-Cd</b>	<b>Ni-MH/Ni-Cd</b>	<b>Ni-MH</b>	<b>Ni-MH/Ni-Cd</b>	<b>Ni-MH/Ni-Cd</b>	<b>Ni-MH/Ni-Cd</b>	<b>Ni-MH</b>	<b>Ni-MH</b>	<b>Ni-MH</b>	<b>Ni-MH</b>	<b>Ni-MH</b>	<b>Li-Ion</b>			
Charging Indication			Red light is on Red light is off	Green light is on Green light is off	Red light is on Red light is off	Red light is on Red light is off	Red light is on Red light is off	Red light is on Red light is off	Red light is on Red light is off	Red light is on Red light is off	Red light is on Red light is off	Green light is on Green light is off	Green light is on Green light is off	Blue Light blinking per 1.5secs Blue light remain lighted	Blue Light blinking per 1.5secs Blue light remain lighted	Blue Light blinking per 1.5secs Blue light remain lighted	Blue Light blinking per 1.5secs Blue light remain lighted
Charging Characteristics			Individual Charging Charge in 2 or 4pcs of batteries														
Voltage			110V-240V	110V-240V	110V-240V	110V-240V	110V-240V	110V-240V	110V-240V	110V-240V	110V-240V	230V	N.A.	N.A.	N.A.	100v-240v	