

All top quality NiMH packs in capacity order. We are happy to customize with any connector, wire type or length. Even multiple output connectors (for dual switches or direct charge) if you wish. Don't see what you like? Put your request in the notes section of your order and we'll do our best to please.

Receiver Pack Forming Charge Chart

Capacity	Chemistry	Form Charge Hours @50mah	Form Charge Hours @70mah	Form Charge Hours @100mah	Form Charge Hours @150mah	Peak Charge After Forming	Discharge Current
160	NiMH	DAMAGE (15mah max!)	DAMAGE	DAMAGE	DAMAGE	80 to 320 mah (.32amp)	32mah
260	NiMH	DAMAGE (25mah max!)	DAMAGE	DAMAGE	DAMAGE	100 to 520 mah (.52amp)	52mah
720AAA	NiMH	20.2	14.4	DAMAGE	DAMAGE	.36 to 1.4 amps	100-150mah
800 AAA TW/ENE	NiMh	22.4	DAMAGE	DAMAGE	DAMAGE	NEVER	100-150mah
1000 AAA Super Lattice	NiMh	14	DAMAGE	DAMAGE	DAMAGE	NEVER	200mah
1500 2/3 SC	NiMh	42	30	21	14	.75 to 3.0 amp	300mah
1650 AA	NiMH	46.2	33	23.1	15.4	.85 to 3.3 amps	300mah
Enloop 2000 AA	NiMH	56	40	DAMAGE	DAMAGE	NEVER	400mah
2150 4/5A	NiMH	60.2	30.1	30.1	20.1	1 to 4.3 amps*	400mah
2500 AA	NiMH	70	51.4	DAMAGE	DAMAGE	NEVER	500mah
2700 A	NiMH	75.6	54	37.8	25.2	1.3 to 5.4 amps*	500mah
4000 5/4A	NiMH	112	80	56	37.3	2 to 8 amps*	800mah
5000SC	NiMH	140	100	70	46	2.5 to 10 amps*	1 amp