

In-situ recharging of rechargeable batteries is the choice for most people but alkaline non-rechargeable batteries are easier for the less frequent user.

NEW Hybrio® technology batteries – our preferred choice

Connevans now offer AA 1600mAh size Hybrio® ready to use rechargeable batteries.

These ready to use multi usage batteries combine the benefits of both rechargeable and disposable batteries. Like disposables, they are ready for use and stay charged for a longtime. Like rechargeables, they are ecological and economical.

They have no memory effect, 0% cadmium, 0% mercury and can be 100% recycled – supplied in recyclable cardboard packaging. They are supplied in packs of 4.

	Qty 1-9 packs	£ 4.61 per pack	Qty 10-49 packs	£ 4.15 per pack
	Qty 50-99 packs	£ 3.92 per pack	Qty 100+ packs	£ 3.69 per pack



A particular advantage of choosing Hybrio rechargeable batteries for use in school is that, because they retain their charge, they will not go flat over the summer holidays.

AA rechargeable batteries

Connevans supply AA sized (1300mAh capacity) Nickel Metal Hydride rechargeable batteries.

They are supplied in packs of 4.

	Qty 1-9 packs	£ 3.59 per pack
	Qty 10-49 packs	£ 3.23 per pack
	Qty 50-99 packs	£ 3.05 per pack
	Qty 100+ packs	£ 2.88 per pack



Alkaline batteries

Non rechargeable alkaline batteries. They are supplied in packs of 4.



	Qty 1-9 packs	£ 0.98 per pack
	Qty 10-49 packs	£ 0.78 per pack



	Qty 1-9 packs	£ 1.60 per pack
	Qty 10-49 packs	£ 1.20 per pack



	Qty 1-9 packs	£ 0.98 per pack
	Qty 10-49 packs	£ 0.78 per pack

More quantity prices, plus our full range of batteries and chargers, in Section 8 – Batteries & Battery Chargers

Twin tail charger for fmGenie

This charger unit is used for in-situ battery charging and plugs directly into a 13A UK mains outlet.

It will charge 1 or 2 fmGenie units in 4 to 10 hours depending on any residual charge in the batteries.

FMG520 £ 19.62 each



Multiple charger for fmGenie

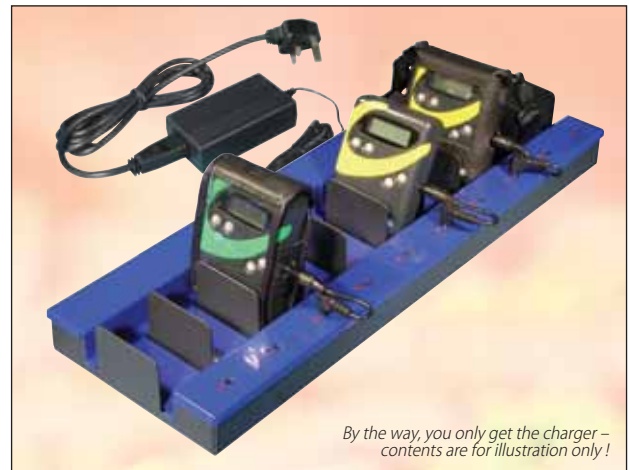
Charge up to 10 fmGenie units in this compact organiser

No need to remove the fmGenie units from their pouches, simply slot them in place and insert the charge lead. Individual LED charge indicators for each unit. Powered from one 13A socket.

Size approx: 405 x 135 x 45 mm.

Weight approx: 1.9kg. Mains lead: approx. 3.9m.

FMG5100 £ 149.00 each



By the way, you only get the charger – contents are for illustration only!

Charger tester

The FMG591 charger tester is for testing fmGenie Twin tail chargers.

An ingenious box of tricks for quickly testing an fmGenie charger. Plug in a lead from a twin tail charger and the light will show if the charger is operating OK.

Size: 50 x 37 x 20mm. Weight: 22g.

FMG591 £ 3.50 each

