



Rhino's Connect+, which allows seamless integration of a vehicle's reverse parking sensors into a Rhino step.

Currently compatible for our AccessStep, TowStep and ImpactStep products, Connect+ is a very simple, but extremely innovative solution.

## PLUG & PLAY



Making alterations to introduce an external step with parking detection technology has previously been a time-consuming process, often requiring specialist knowledge, complicated rewiring and of course, added expenditure. Connect+ neatly solves this problem by integrating each OEM sensor into the step via a simple 'plug and play' cable.



## EASY INSTALLATION

Fitting a Connect+ rear step could not be easier, taking around 20 minutes start to finish.



Firstly, remove the OEM sensors from the vehicle bumper and disconnect them from the wiring harness.



Fit the outriggers to the vehicle's under-chassis mounting points and fit the step to the other end.



Click each sensor into the wiring loom provided with the step (note: this is shown without the step fitted here for illustrative purposes).



Locate the sensor securely into the housing units provided.



Connect the other end of the sensor into the van's wiring harness and cable tie all vehicle wiring securely back in place.



Use panel blanking plug to fill space where the sensors previously were located on the vehicle.

## COMPATIBLE WITH THREE RHINO PRODUCTS STEPS

Connect+ is available for the Rhino Products AccessStep and TowStep in yellow and black options, as well as for ImpactStep for selected vehicles.

### AccessStep™



### TowStep™



### ImpactStep®



Want to know more about this innovative system?

**Get in touch today**

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