



Energy Access

Incorporated

VA2524 Rev 2.00



Output voltage	24Vdc \pm 10%
Output power	70 Watt maximum
Output connector	2.5mm x 5.5mm x 10mm
Polarity	Center positive
Input voltage	11-14Vdc nominal
Input connector	Lighter adapter
Input current	8.0Amp max
Overload protection	10A fuse
Output cable	4' + 7" extended
Weight	7.7oz (219g)
Material	ABS GSM
Color	Black
Dimensions	3.5" x 2.3" x 1.1" (89.14mm x 57.27mm x 29.13mm)

VA2524 is a voltage boosting vehicle adapter enabling the use of Energy Access battery chargers in an automotive environment. Output voltage is 24 volts with up to 70 watts of power.

Reverse polarity protection

Datasheet

