

# Mercedes-Benz Citan 2014 (8,495 GBP)



Location

Yorkshire and the Humber, South Humberside

<https://www.freeadsz.co.uk/x-347436-z>



14 months warranty, Good bodywork, Grey Cloth interior - Good Condition, Tyre condition Good, Long wheel-base, Cruise Control, Electric Windows (Front), In Car Entertainment (Radio/CD/MP3), ABS, Drivers airbag, Electric mirrors, Electric windows, LWB, Radio/CD, Remote central locking, Twin side loading doors, Lateral protective strips, Exterior mirror heated and electrically adjustable, Glove compartment, Electrical auxiliary heating, Automatic dim-dip light, Travel computer, Hub cap, "Lima" black fabric, Plastic flooring in load compartment. 1 tonne payload, 2 seats, Solid Arctic White. Used Approved Mercedes-Benz Vans are prepared for retail by Orwell Truck & Van to the highest standard and come with a minimum of 6 months dealer warranty. Finance packages are available to suit most private and business users. Both Mercedes-Benz and other manufacturer's vehicles will be considered as a part exchange. Interested in this vehicle? Please call now for more information quoting the registration number above. Thank you for visiting Orwell Truck & Van Mercedes-Benz.

ABS, Remote Central Locking, Cruise Control, Electric Windows, Electric Mirrors, Twin Side Loading



Mercedes-Benz Citan 2014

<https://www.freeadsz.co.uk/x-347436-z>



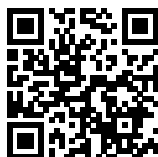
Mercedes-Benz Citan 2014

<https://www.freeadsz.co.uk/x-347436-z>



Mercedes-Benz Citan 2014

<https://www.freeadsz.co.uk/x-347436-z>



Mercedes-Benz Citan 2014

<https://www.freeadsz.co.uk/x-347436-z>



Mercedes-Benz Citan 2014

<https://www.freeadsz.co.uk/x-347436-z>



Mercedes-Benz Citan 2014

<https://www.freeadsz.co.uk/x-347436-z>



Mercedes-Benz Citan 2014

<https://www.freeadsz.co.uk/x-347436-z>



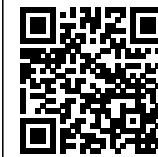
Mercedes-Benz Citan 2014

<https://www.freeadsz.co.uk/x-347436-z>



Mercedes-Benz Citan 2014

<https://www.freeadsz.co.uk/x-347436-z>



Mercedes-Benz Citan 2014

<https://www.freeadsz.co.uk/x-347436-z>